

—

• \_\_\_\_\_

• \_\_\_\_\_

- 
- \_\_\_\_\_

•

• •

		()	
	2		

2015/2014:

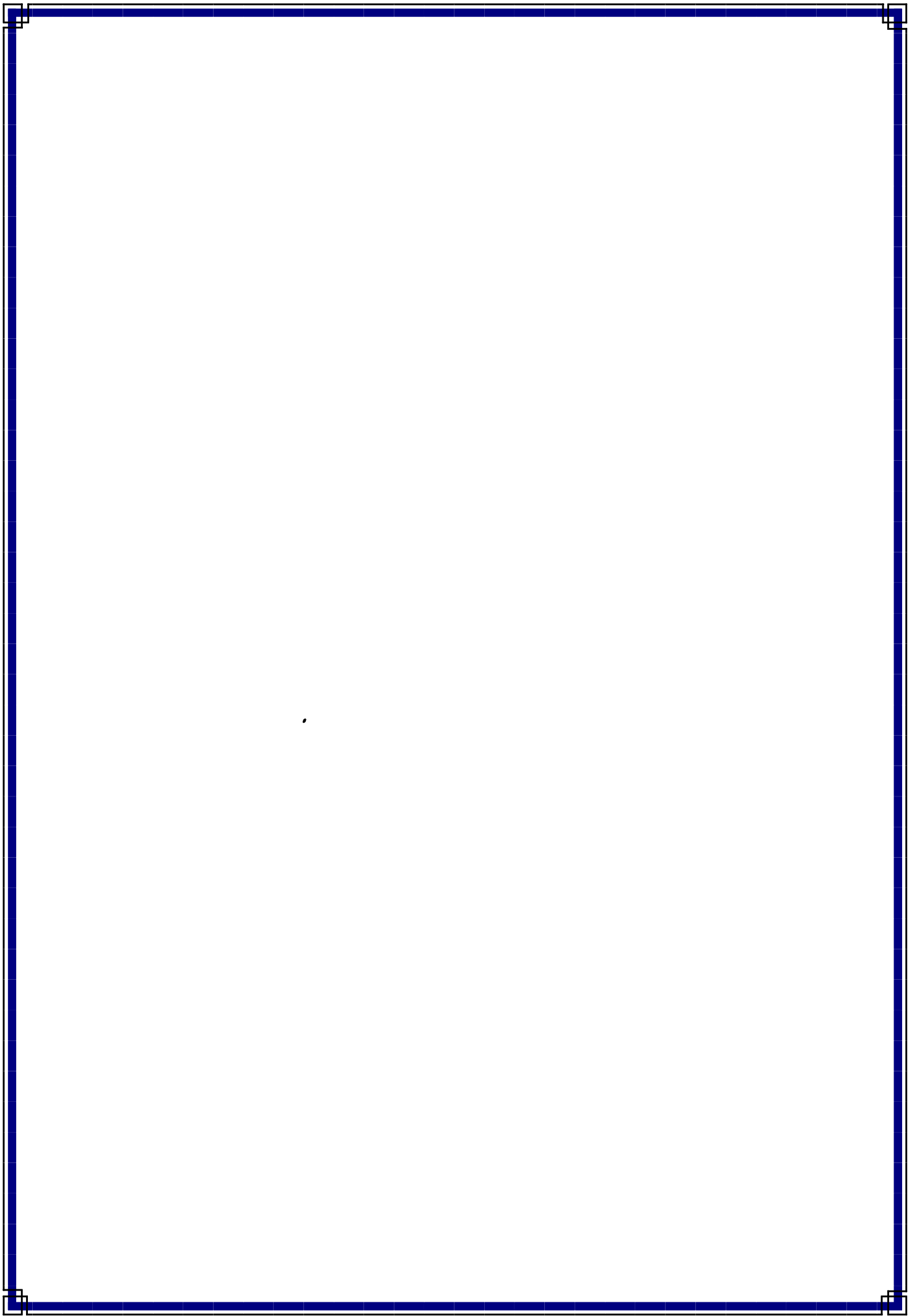
بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

:

11:

:





:

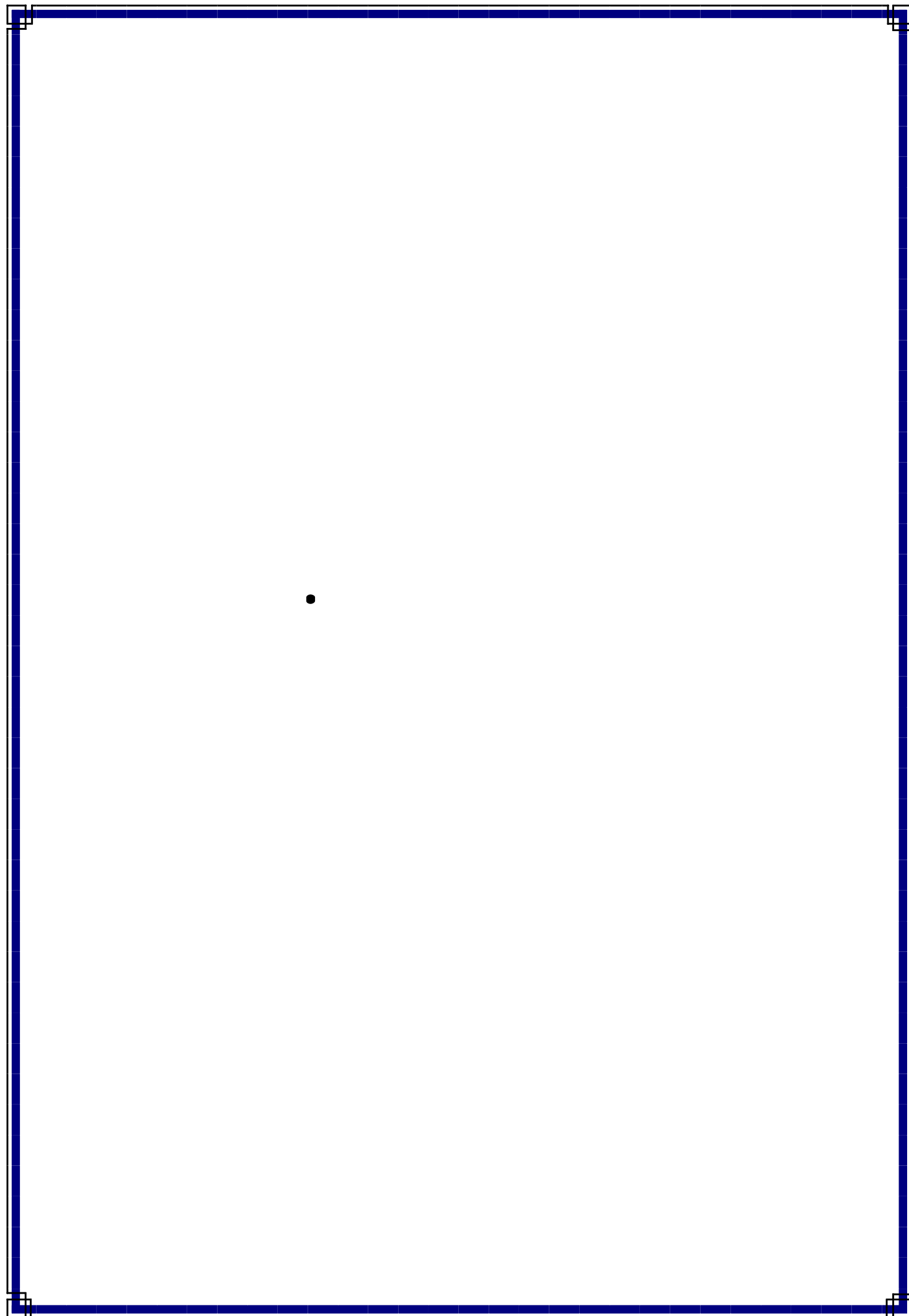
2013

.1997 /1996

18

:

2014 /2013



“ “ “ . ”

.

“ ” ”

.

.

(192 : )

.

/ /

1789

1776

1688

. 1848

" "

.

.

/

-

-

.

( / )

.( / ) ( / )

.



"

"

( )

.

.

•  
•

-

.

.

-

.

-

-

-

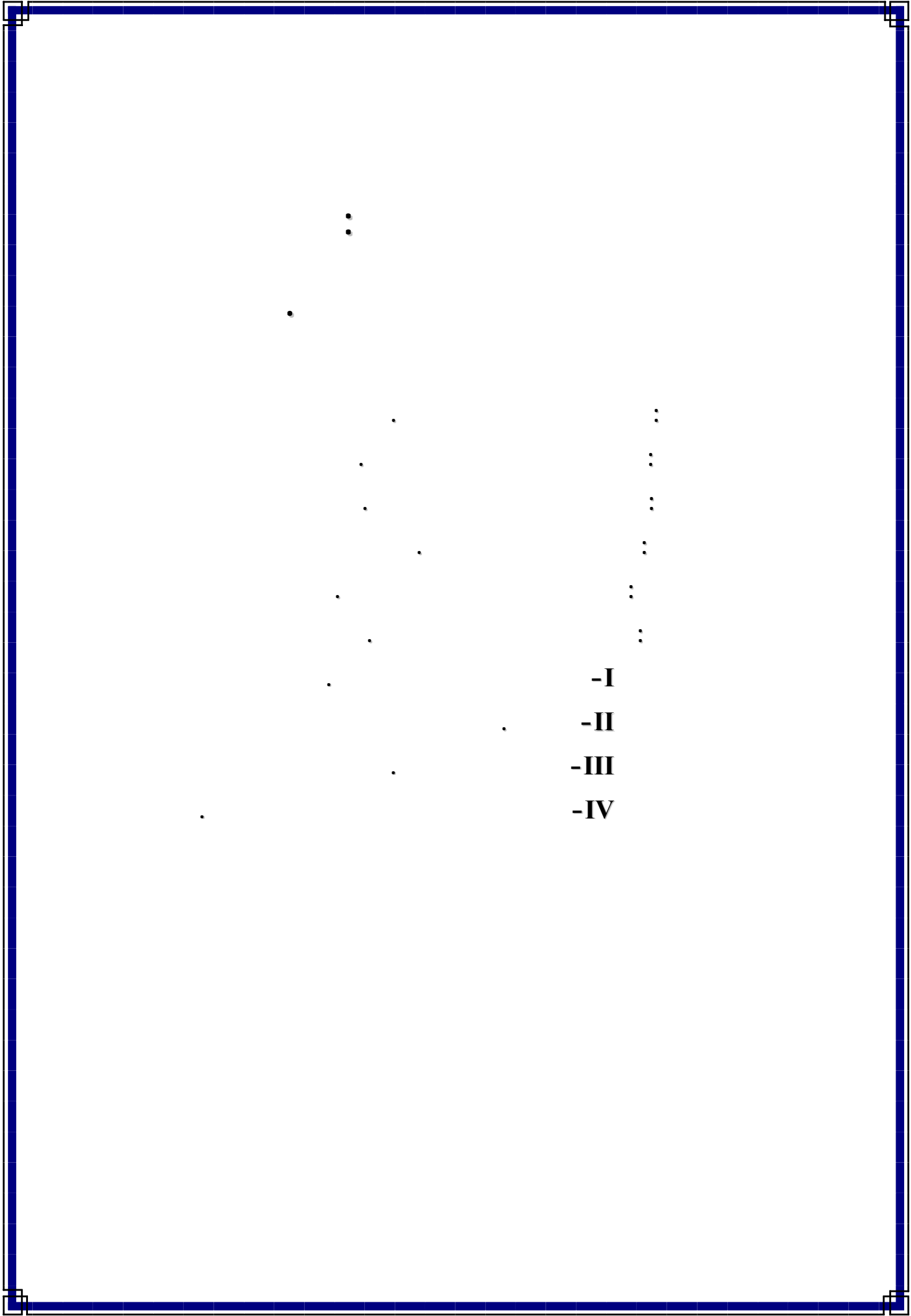
:

.

.

2008





•  
•

•

•

•

•

•

•

•

•

•

•

•

•

•

•

•

•

•

**-I**

**-II**

**-III**

**-IV**

⋮

---

⋮

⋮

.

-

130

1945 8

. 115

1919

.

1954 1

;

.

.

/

130

" "

1962

.

.



-

-

.

1986

.

1988

5

:

1989

1991

1995

.

/

:

---

:

:

:

-

.

:

.

-

.

-

-

.

⋮

---

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

⋮

;

\_\_\_\_\_

.

:

:

.

-

-

-

.

.

•

•

---

---

---

**.(77**

11

11

11

||                      ||                      ||

||

(27 :2003 )

:

$$=$$

•

•

:

:

" "

" " "

"

:

-1

.

.(65 :2010 )

"

"

:

-2

"

"

.(66 : 2010 )

:

-3

.(67 : 2010 )

:

-4

)( )

.(67 : 2010

:

(Adaptation) -1

(Goals ) -2

(Integration ) -3

(Patten Pattern) ( ) -4

) (AGIL)

.(109-108 :2010

" :

...

"

.(65 : 2010 )

:

:

:

-I

:

( )

-

-

-

( )



:

: -II

: -1

( )

.

: -2

.

: -III

. ...

:

:

- - (167 :2002 )

:

U =

:

-IV :

.

-V :

.

-VI :

( 2013 : 17 )

.

: :

-I :

-1 :

:

(1

.2012/2011

(2

.2012

(3

2012

.

:

(4

"

.

"

"

"

" "

(5

.

(6

.

(7

. 2013/2/24 2013/2/21

(8

.

. 2013/04/15 2013/2/28

29 05 2013

: -2

:

:

-

.

:

-

.

.

:

-

.

:

:

:

:(01)

%	%			%	%			%	%		
7.0	20.0	14		13.5	48.21	27		22.0	59.46	44	
4.0	11.43	09		9.5	33.93	19		3.0	8.11	06	
2.0	5.71	04		5.0	17.86	10		5.5	14.86	11	
6.0	17.14	12		/	/	/	/	2.5	6.76	15	
14.0	40.0	27		/	/	/	/	2.0	5.4	04	
2.0	5.71	04		/	/	/	/	2.0	5.4	04	
35.0	100	70		28.0	100	56		37.0	100	74	
200											

:

:

: %

: %

:

: -3

: -

.

:

(TRAGET POPULATION)

-

.(194 195 :2006 )

-

.

—

.

( )

)

(309-308 :2003

)

.(308 :2003 ) (

:

:

-

( )

-

) (accessible population) " " (195-194 :2006

:

-

-

-

.( )

:2011 )

(147

:

:

(147 :2011 )

.

:

-

.

-

-

:

:

(02)

%		%		%		%		
65.5	131	81.43	57	17.86	10	86.49	64	
28.0	56	00.00	00	82.14	46	13.51	10	
6.5	13	18.57	13	00.00	00	00.00	00	
100	200	100	70	100	56	100	74	

. :

:

:

.

:

:(03)

%		%		%		%			
36.0	72	40.0	28	39.3	22	29.72	22	[29.19]	
28.5	57	24.28	17	30.36	17	31.08	23	[ 39.30]	
24.0	48	25.71	18	21.43	12	24.32	18	[49.40]	
07.0	14	2.86	02	5.36	03	12.16	09	[59.50]	
4.5	09	7.14	05	3.57	02	2.7	02	60	
100	200	100	70	100	56	100	74		
56.0	112	55.71	39	60.71	34	52.7	39		
44	88	44.28	31	39.28	22	47.3	35		
100	200	100	70	100	56	100	74		
41.0	82	51.43	36	41.07	23	31.08	23		
56.5	113	45.7	32	58.93	33	64.86	48		
2.5	05	2.86	02	00.00	00	4.05	03		
100	200	100	70	100	56	100	74		
0.5	01	1.43	01	00.00	00	00.00	00		
6.5	13	4.28	03	5.36	03	9.46	07		
6.5	13	4.28	03	5.36	03	9.46	07		
28.0	56	24.38	17	30.36	17	29.72	22		
58.5	117	65.71	46	58.93	33	51.35	38		



:

100	200	100	70	100	56	100	74		
13.0	26	18.57	13	10.71	06	9.46	07		
15.5	31	8.57	06	16.07	09	8.11	06		
5.0	10	5.71	04	3.57	02	5.4	04		
4.04	08	4.28	03	1.78	01	5.4	04		
1.0	02	1.43	01	00.00	00	1.35	01		
2.5	05	4.28	03	00.00	00	2.7	02		
0.5	01	00.00	00	1.78	01	00.00	00		
0.27	54	35.7	25	12.5	07	29.72	22		
0.5	01	00.00	00	1.78	01	00.00	00		
13.0	26	4.28	03	25.0	14	12.16	09		
14.5	29	11.43	08	16.07	09	16.22	12		
6.5	13	4.28	03	7.14	04	8.11	06		
1.0	02	1.43	01	00.00	00	1.35	01		
100	200	1001	70	100	56	100	74		

:

:

:

-

-

- 2012  
)

( 18)

(206 : 2006

.

.

:( )

-

:

-

-

-

.(132 135 :2006 )

-

-

100

300

:

200

70

56

74

. 20

.(63 :2009 )

: -II

: -1

(100: 2011 )

.(70 2004 )

.

.

.

：

： -2

：

： -

.

" "

-

" : ( )

.(70 :2004 )

"

"

"

.(70 :2004 ) "

" :

"

"

.(95 :2004 ) "

.(167: 2007 ) "

"

"

)

.(84 :2007

： -III

： -1

" "

:

(207 :2008 )

:

)

-

(292 -291 : 2008

(292 -291 :2008 )

-

.

.

: -2

"

.(52 -51 :2002 ) "

( )

:

...

.

：

2012

2012

2009

.

2012

2012/11/29

2012

.

"

"

"

(

)

"

"

"

"

"

.

.

.

.

∴

∴

.(297 :2010

)

：

:

" " .

-57 :1992 )

.(58

-IV

:

: -1

(%)

( )

: -2

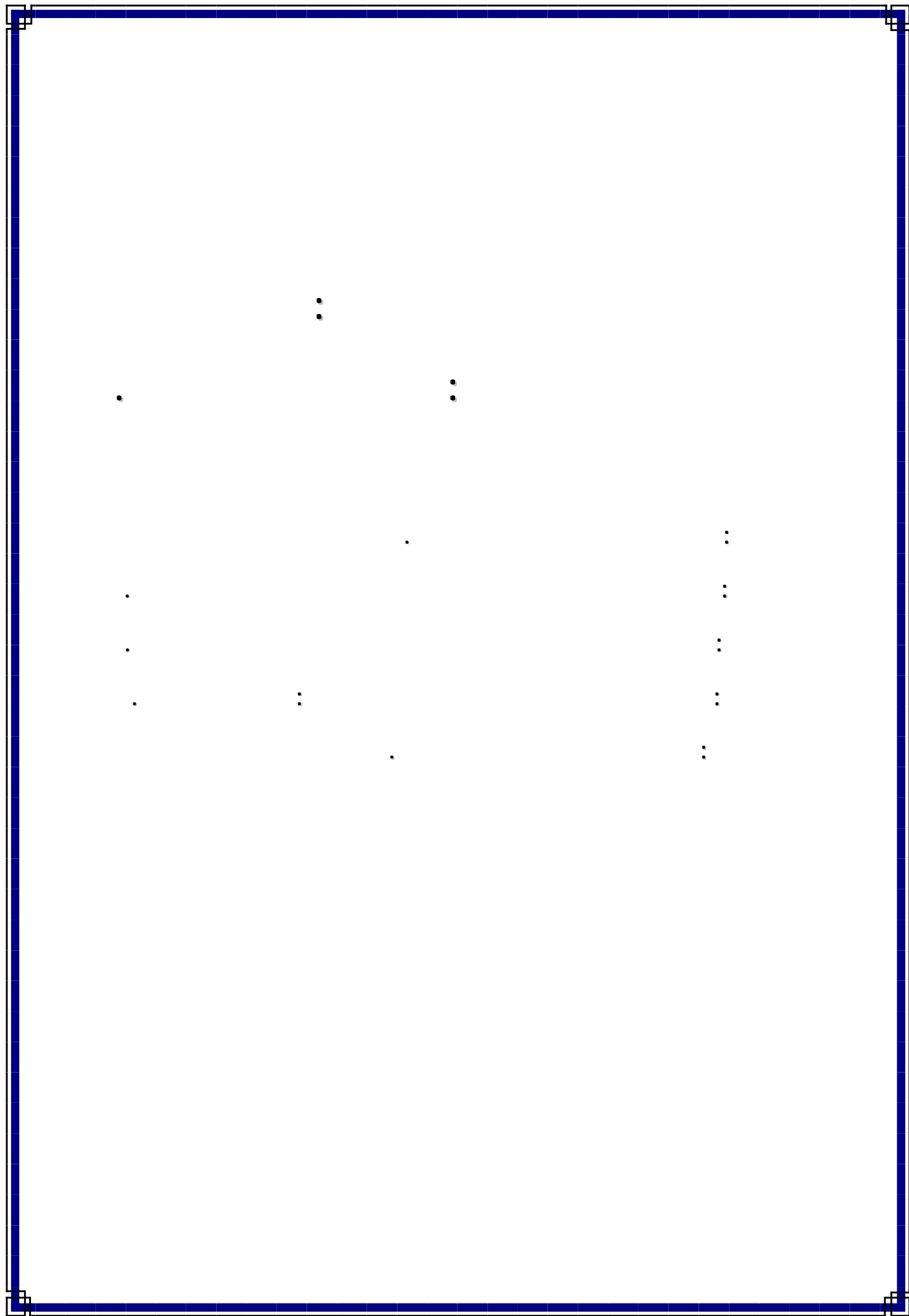
$$\frac{\text{مچ س}}{\text{ن}} =$$

: -3

$$\frac{\text{مچ (ت-ت م)}^2}{\text{ت م}} = 2$$

: -4

$$\frac{\text{ن}!}{(\text{ن-ن س})! \cdot \text{س}!} =$$





:

:

.

:

:

-I

:

-1

:

-

**.(www.ahewar.org/debat/show.art.asp?aid=284594")**

:

**:** word **:** ) .

**.(www.almaany.com/home.php?language =arabic&lang\_name**

.

**.(www.k1700.com/t5624-cope. )**

:

.

**(102 )**

) .

:

56

**.(56**

(Reform)

:

-

**:** ) "An action that improves conditions " : ( )

**(www.addoustour.com/viewtopic.aspx?**

**."**

:

.

:

**-2**

**" :**

:

:

"

.( [www.ahewar.org/debat/show.art.asp?paid=284594](http://www.ahewar.org/debat/show.art.asp?paid=284594))

" : (1988)

"

.([www.ahewar.org/debat/show.art.asp?paid=284594](http://www.ahewar.org/debat/show.art.asp?paid=284594))

" : " "

"

.( [www.ahewar.org/debat/show.art.asp? paid=284594](http://www.ahewar.org/debat/show.art.asp?paid=284594))

" :

"

.([www.ahewar.org/debat/show.art.asp?paid=284594](http://www.ahewar.org/debat/show.art.asp?paid=284594))

" :

.(6 :2012-1999 )

:

-

.

-

.

-

.

-

.

:

:



-

.htm )

.(ALittihadNewspaper

.(6: 2012-1999 )

-

:

-II

:

:

-1

:

-2

.

:

-3

:

:

...

.(19,20 :2010 )

:

-III

"

"

"

"

.

.

20

"

"

"

-

-

"

( 1993 )

"

"

-

-

"

.

"

"

؛

؛

"

"

( / )

-

- 2001 11

"

"

.(25 :2007 )

"

"

:

-1

-2

.

.( / )

-

-

:

:

19

18

"

"

"

. 20

.(24 :2007 ) "

"

"

.

)

"

"

(

(217-216 :2011 )

.

(Postmodernity) "

"

"

"

(Postmodernism)

:

.(10 : 2007 ) ...

:

:

"

"

( Good Government)

:

.(www.addoustour.com/viewtopic.aspx? )

"

"

9 ( ) "

"

" 2004

"

"

.

: )

.(www.alqudscenter.org/arabic/pages.php?

:

:

-

-

.

-

.

.

:

**:(3)**

*	*
*	*
*	*
.	.
*	*
.	.
*	*
.	.

:

**:(492-491 :1985**

●

●

)



:



—

●

●

●

●

(

●

●

●

11

:

:

—

:

—

"

—

(Modernizing)

.(18: 2002 ) "

—

.

2002 )

:(20-19:

.1

.

.2

.

.

.3

.

(94 :1996 )

:

:

-

-

.

" "

- -

2002 )

" " " " (95 :a

(Westernization) "

(108 :a 2002 ) "Europenization) "

(Whta is westen and what is " "

.(110 :a 2002 ) Modern

" " " "

.

:

:

---

(The politics of (David Appter) " " " : **Modernization**)

-

-

-103 :a 2002 ) " (Commercialization)  
.(104

(It's not a new process)

-

-

.(116 :a 2002 )

-

-

.(106 :a 2002 )

.

• •

:

•

•

•

•

- I

•

**-1**

$$'' \quad ( \dots )$$

11

•

•

11

|| ||

)

|| ||

•

.(43 -42 :1999

11

•

|| , || || || || ||

1

||                  ||                  ||                  ||                  ||

11

11

11

|| ||

•

"Polis"

|| ||

"Thechne" : .

(50 49 :2001 )

•



)

"Huntington " " " " (

:

:

and Domingnes

:

-

-

)

.(90 :1996

(Lucian.w.Pye) "

Studies in political Development"

-

-

":

:a 2002 ) "

" " .(84

:

(La différenciation structurelles.) -1

(La capacité du système. ). -2

Schtzenberg , ) (La tendance à l'égalité.) -3

(1998: 195-199.

(Peter .H. Merkel) "

:

:

(J. Lapalmbara)

" (M.Weiners) "

"

"

.

" : (Studies in political development)

"

(Elusive)

. (88 :a 2002 )

: (87-85 :a 2002 )

-

-

"

"

-

. (... )

( )

-

.

-

-

-

-

-

. (212: 1990 )

-

(Teleological)

"

)

:

:

(...

-

-

.

:"

"

-2

:

-

:

" :

-

(Organic change process)

.(16 :2002 )

":

-

"

.(17 :2002 )

":

-

"

.



:

:

(L.Pyey) "

".

.(233 -232 :1981 ) .

(James Coleman) " -

...( ) ( )

.(233 -232 :1981 )

-

-

.

(S.Huntington) "

( / ) :

: 1981 )( / ) ( / ) ( / )

)( / ) .(233

.(233 :1981

:

• •

---

|| :

11

—

) (..

---

---

—

---

11

:

:

)

(97: 1996

..."

"

"

-

-

-

-

.(98: 1996 ) "

" :

"

"

.(141 -140 :2003/2002 ) "

-141 :2003/2002 )

:(142

⋮ ⋮

---

—

.

—

.

.

( )

.

⋮

—

—

—

.

" ⋮

.

.

:

:

( )

-

. ( )

:"

"

-3

) " "

.(14 -13 :1999

-

1990 )

.(239:

) (systems theory) "

(172 -171 :1981

(Inputs) "

:

:

(Outputs)

.(187 :1981 ) (Feed back)

" "

20

(Commitee on comparative politics) "

(James " " (Leonard Binder) "

(Lucian " " (Joseph Lapalonbara) " Colman)

.(Hyron Weiners) " " (Sidney Verbay) " Bye)

(Political " "

(232-231 :1981 ) development)

)

(...

.(189: 2002 )

(Colman) " " (Almond) " "

" (D.Lerner) "

(Passing of traditional societies, Modernization of the

(185: 2002 ) Middle East)

"

(T.Parsons) "

2002 )

.(197:

:

:

(1917)

)

(...

)

.(184: 2002

(Socialism in one (

) "

"

"

country)

"

"

(182: 2002 ) III

1956

(Kautsky) "

"

"

"

.

1950

(Achimiotove)

)

.(184: 2002

"

"

.

:

:

-II

:

-1

)

(...

.

:

"

"

(Lucian Pye) "

"

"

( 1953)

.

"

"

"

"

"

.

.

.(194-193: 2002 ) "

"

"

"

:(239: 1981 ) :

-1

.



:	:
.	-2
	-3
: " . . "	
	-1
.(239: 1981 )	
.	-2
	-3
.	
: (240: 1981 )	" "
.	-1
.	-2
.	-3
(Binder) " "	
: (240: 1981 )	
.(	) -1
.	-2
.	-3
.	-4
.	-5
	-6
(L.Pye) " (Fred.W.Riggs) " . . "	
:(201-200: 1981 )	

	:	:
	Equality	-1
.		
-	:(Cappacity) ( )	-2
	.	-
	.	-3
	(Riggs)	
.(201-200: 1981	) (Developement targ) "	"
	(Huntington) "	"
(Institutionalization)		
) "	" " " " "	
) :		(199: 2002
	:(107 -106 : 2003/2002	
	:	-1
.( )		
	:	-2
	.	
	:	-3
	.	
-	:	-

:

:

.

:

**-2**

- -

" "

( )

)

.

.

**(104 -103 : 2003/2002 ) :**

**-1**

.

**-2**

.

• •

:

-3

•

-4

•

-5

•

-6

•

•

11

11

.(44 36: 2002 )

:-1

... ( ... )

-2

•

:

-3

:

:

:

-4

(Rationality)

-

-

:

-5

(L.w.Pye) "

"

(97-96 :1996 )

(131 :a 2002 )

:

:

(1996:97) (2002a:131).

—  
—  
—

—  
—  
—  
—

)

(2002a:135).

(Almond and

"

Powelt)

	:	:
<hr/>		
: 2003/2002	)	
		:(137-134
	:(Extractive Capability)	-
( ... )		
		...
		.
	:(Regulative capability)	-
		.
	:(Distributive capability)	-
(... )		
		.
		.
	:(Responsive Capability)	-
-		
		" "
		.
	:(Symbolic capability)	-

:

:

-6

) :a 2002

.(135

- -

- - .

) :a 2002 (136

) :a 2002

.(138



:

:

-III

:

-1

-

:

.(18 -17: 2002 )

. - -

)

.(122 :a 2002

.

.(123 :a 2002 )

...

.

:

:

( 2002 a :125-124 ) .

( )

( 2002 a :130 ) .

-2 :

.

-

-

"

-

-

( 2002 a :117 ) "

(By courtesy)

:

:

(Pye) "

" :

.(93 :1996 ) "

—

—

"

:2003/2002 ) "

.(129 -128

( )

.(93 :1996 )

.

:

:

:

:

-I

( )

.

:

:

(Demo)

(Kratas)

"

(Quel peuple? ) "

" (Quel pouvoir ?) "

.(serge Bernstein, 1998:15 )

:

.

1688

(Simone Goyard, 1998:36)

.

" / "

.

”

”

”

”

” :

) ”

”

”

.

**.(6 :2000**

(G.Burdieau) ” ”

” ”

” ”

**(Charles Debbach, 2000: 114 )**

**.(18 :1989 )**

)

(...

.

:

:

-

:

:

( )

( )

( )

( 2001 : 12 13 )

"

"

"

"

)

[.\(www.palnation.org/vb/showthread.php?t=515](http://www.palnation.org/vb/showthread.php?t=515)

:

-

:

»

«

-

-

»

( 2000 : 11 ) «

:

:

" "

"

.(18 :2012 ) "

:

-II

"

"

"

"

1974

1828

"

"

(72 -61 :1993 )

"

"

"

"

"

"

.

-

-

"

"

"

"

"

"

:

( )

.

-

.

-

.

-

.

-

.

-

www.

)

Onislam.net/arabic/newsanalysis/ analysis-opinions/)

⋮	⋮
<hr/>	

⋮

⋮

⋮

⋮

-III

⋮

⋮

⋮

-1

-

⋮

-

⋮

-

⋮



⋮ ⋮

---

---

-

.

-

.

-

( 2012 :132 -133 )

.

⋮ ⋮ ⋮ ⋮

2000 )

(59

⋮ -2

) "

(14 :2012

.

.

:

:

:

-I

:

:

-1

.

:

.

-

:	:
---	---

.	-
.	-
.	-
:	-2
.	
)	-3
	.(...
	-4
	:

...  
 )  
 . (<http://www.bibalex.org/ar/document/fixpol.htm>).

:	
	-1
.	
	-2
	.
	-3

:

:

-4

:

-5

.

-II

:1997

):1997

-1

(80-30

.

.

⋮

-

⋮

.

-

-

.

.

-

.

-

.

-

.

-

.

-

.

-

.

-

-

:1997

⋮

⋮

.

-

.

-

.

-

	:	:
.		-
:		
	:	-
.		
.		-
	:	-
.	.....	
	:	-
	.	-
		-
.		
.		-
<b>:2000</b>		<b>-2</b>
	<b>(17 -16 :B2011</b>	<b>)</b>
	:	
	:	-
.		
	:	-
		.
.	:	-
.	:	-

:	:
---	---

: -  
 .

: -  
 .

: -  
 .

: -  
 .

: -  
 .

: -3

) : 2011 - 2008  
 . (337 - 335 : 2011

: -  
 .

: -  
 .

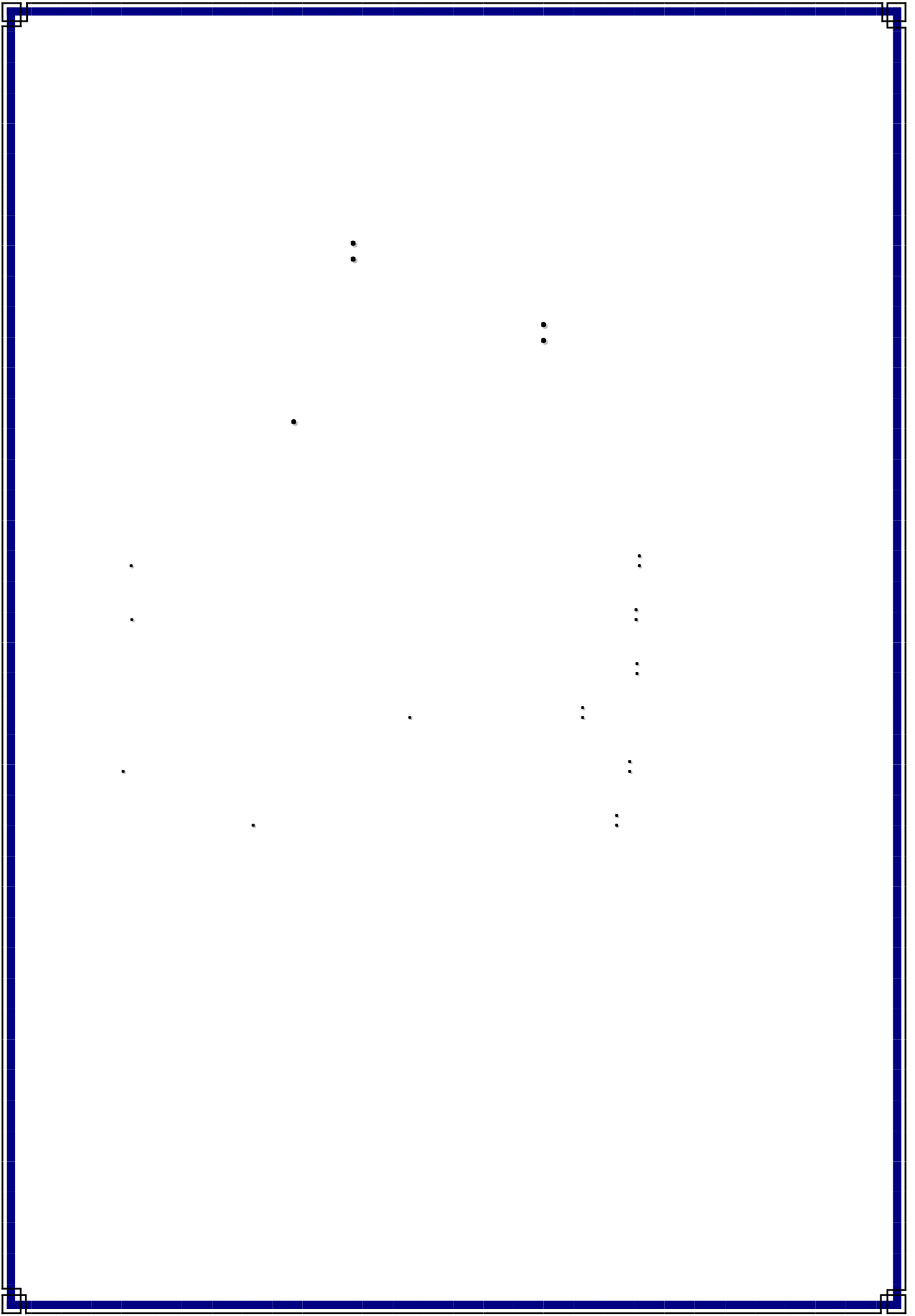
: -  
 .

: -  
 .

) :  
 : (136 - 134 : 2002







:

:

.

:

"

"

-I

:(Citizenship)

"

"

(

"

"

(patriotisme)

(patrie)

patriote)

(compatriote)

"

"

: ) (compatriotisme)

.( [http://www;alittihad.ae/wajhatd.etails.php?id=34661](http://www.alittihad.ae/wajhatd.etails.php?id=34661) " "

.(Citizenship)

(Citoyenneté)

(Citizenship)

"

"

)

(

"

"

"

"

:

:



.

—

—

" (Citizenship)

"

"

"

"

"

"

"

"

"

:

"

"

"

"

—

—

.

"

"

"

"

"

"

"

,"

"

:2001 )

. (34-32

"

"

(Citizenship)

:

:

: -II

: -1

"Citoyen" "Citizen ship" :

(72: 2000 ) "Citoyen, Civis, Burgur, Bourgeois "

Civitas Civis

Polis

" " .(10: 1983 )

"Cityzen ship"

.

=

:

-

)

=

=

.

.(460: 1997

: -2

":

"

"

) "

.(31 :2001

":

"

"

"

.(30 :2001 )

":

"

"

:

:

.(31 -30: 2001 ) "

:

.( Dormagen, & Mouchard, 2008: 91)

":

( )

"

.(56 :1989 )

"

(State)

"

"

( )

.(111 -110 :1999 ) " 20-19 (Capitalism)

"

"

":

:

:

"

...

" " "

.( [www.Amin.org/views/Azmi-bishara/2003/oct16.html](http://www.Amin.org/views/Azmi-bishara/2003/oct16.html))

.( Faulks, 2000:126)

:"

"

-3

"

"

-

-

=

:

(36

)

.(72 :2009 )

:

:

) "... "

(45:

.

:

← = →

:

) + ( + ) = + ( . ( ) - -

.

:

$$= \int_{\text{فرد}}^{\text{مجتمع}} \text{فرد} \cap \text{دولة}$$

:

(Identity) -

.(Collectivision)

:

:

(Loylty)

:

-

.

:(Obligation)

.

:(Affiliation)

.

-

:

**-4**

( )

.

:

**- III**

: **-1**

: -

: -

)" " " "

" . ( <http://histoire.maktoobblog.com> "

.(<http://alrahtalawal.maktoobblog.com/134933/>. )

: -

" :

<http://histoire.maktoobblog.com> )"

.( Maktoobblog. Com



:

:

" :

"

"

.(<http://alrahtalawal.maktoobblog.com/134933/>. )

.

)

...

(<http://freebook.maktoobblog.com/1618467/> .

.

"

"

"

"

.

)

.(<http://gammeudib.maktoobblog.com/977645/>

"

"

"

.

)

.(<http://gammoudid.maktobblog.com/977645/>

"

...

"

"

:

:

"

"

:

. -1

.(347 -338 :2011 ) -2

:

.(363 -348 :2011 )

" :

.(http://histoire.maktoobblog. com : )"

(Stuart Hall) " "

.

)

.(96 :2010

:

:

—

(167 :2002 )

:

—

:

:

U =

...

.Facebook)"

" " "

.(D:!?\_mht "

:(http://histoire Maktoobblog. Com. )

. -1

. -2

. -3

. -4

: -

: -1

....

.... : -2

: -3

.(644 -628 : 2011 ) ...

:2011 )

:(347 -338

:

:

: -1

.

: -2

...

: -3

.( ... )

: -2

—

—

—

.

—...

:(347 -338 :2011 )

.

—

.

—

.

—

:

-3

( ) :

(47: 2004 )

—

—

:

:



.

.

:

:

- IV

:

-1

": (Citizen) "

"

"

( 1798)

"

"

.(87 :2001 )

"

":  
.

"

"

—

...

"

"

...

—

" "  
/

" "

" " " "  
/

"

.(36 -35 : 2001 )

:(G Burdeau) "

"

:

:

.( [http:// educivique.maktoobblog.com/30/](http://educivique.maktoobblog.com/30/) . )

...

:

:

-2

15

86-70

01

06

1989

1970

:

:

[http:// www.arabicebook. Com/freebooks/arabice](http://www.arabicebook.Com/freebooks/arabice) )

:(book- 925.pdf

.

-

.

-

.

-

.

-

. . . .

-

.

-

:

:

.

:

:

**-I**

.

"

"

"

"

"

"

"

"

"

"

"

"

"

"

"

"

"

"

-

-

**.(18 -16 :2001 )**

)

( )

**(21 -19 :2003**

**(18 :2001 )**

**(257 -256 :1998 )**

**(22 :2003 )**

:

:

(10/1)

)

.(257 :1998 )

)

,

)

20

(

) "

"

(22 :2003

.(29 :2003

"

"

"

"

"

"

)

.(58 :2003

:

-II

—

—

—

—

—

—

,

—

—

"

"

"

"

"

"

"

"

.(19 -18 :2001

)



:

:

" "

:

)

:(13

.(135 )

.(21 -20 :2001 ) .

:1999 )

.(13

.(275 -268 :1997 ) " "

)

" "

.(17 :1997 ) (

"

.(19 :1997 ) "

.(21 :2001 )

:

:

.(66 :1999 )

(69 :1999 )

"

(73 :1999 )

.(99 :1999 )

( 1876)

.(126 :1999 )

"

"

:

-III

300

1300

—

—

.(24 : 2001 )

17

" " " " " "

.

"

"

:

:

---

---

.( [www.rchrs.org/journal2/j211.htm](http://www.rchrs.org/journal2/j211.htm))

"

"

: 2001 )

:( 29-25

:( )

-

1648

"

"

.

:

-

( )

(No taxation

without representation)

.

:

-

:

:

.

:

:

**-1**

"

"

1615

1688

1689

"

"

(146 145: 1980 )

1832

"

"

" 1918

"

.(108 :b2002 )

"

"

(T.H.Marshall) "

"

( 1950) (Citizenship and social class)

**Faulks, 2000 ) :** (111 -110 :1999 )

.(127

"

"

: 18

-

.

"

" : 19

-

.

:

:

"

" : 20

-

(Welfare state)

.

:

-2

1776

"

"

.(146 :1980 )

" " " "

:2001

) (Bill of Rights)

.(84

:(54 13 :1983 )

-3

1789

"

"

"

"

1791

1848

1848

"

"

1946

.

:

-IV

20

19

:

:

.

1917

1948

1966

1971

(149 -147 :1980

)

1979

(88-87 :2002

)

.

:

-V

"

" "

"

"

"

(22 :2003

)

:

:

" "

" " .(474 -473 :1999 ) ( )  
" (1887-1804)

(27 :2003 )

" " " " " "  
(22 :2003 ) " "  
" " "  
" "

" "

.(25 : 2003 )

" "

.(477 -475 :1999 )

" "

(479 :1999 )

" "

" "

" " " "

/

:

:

"

"

"

"

)

.(482 -481 :1999

"

"

"

"

(483 :1999 )

.(33: 2002 )

"

"

(484 :1999 )

(32: 2002 )

.(484 :1999 )

"

"

"

"

.(488 :1999 )



:

:



.

:

:

:

:

**-I**

—

—

( )

:

.

" :

—

**.(120 :2001 ) "**

.

"

**(27 :2008 ) "**

:

:

( / / )

.

...

...

.

"

" :

(121 :2011 )

( / / )

.

"

" :

(120 :2011 )

" :

."

":

:2008

) "

-

-

-

(29

:

:



-

( / )

/

" :

/

) "

" : (724: 2008

(8: 2011 ) "

...

...

.

( / / )

" :

"

(29 :2008 )

( )

" :

:1994 ) "

.(39

:

:

" :

:2008

) "

.(31

.

" :

"

"

"

"

"

"

"

"

"

)

.(89-88 :2013

:

-II

:

)

.(19 :1994

:

:

.) (1994 :16

"

"

.) (1994 :102

.(113

1948

1789

:

(

)

:

:

)

)

(

asquenoph , 2000 : 118- (

.( 121)

.

.

.

"

"

"

"

"

"

"

.(257 : 2003 )

"

"

"

:

:

( 2004 : 352 ) .

( )

- -

:

المجموع  
 $\int$  =  
فرد

- -

" "

:

"

"

"

.

:

-

"

"

( 2009 13 ) .

:

:



-

.

" "

( / ) ( / )

" "

" "

: 2003

) "

"

"

"

.(260

" "

.

.(11 8 :2009 )



:

:

( )

/

( )

.

:

:

**-III**

.

.

" :

: 2013 ) "

.(16

:

:

"

"

(17 :2013 )

:

(17 :2013 )

.

-

-

:(33 :2000 )

-1

-2

-3

:

:

-4

.

-

-

-5

.

-6

.

.(54 2008 )

.

"

"

"

"

"

)

.(60 59 :2003

:

:

( 2003 : 61 ) .

( )

" : " " "

1994 : ) - - - -

( 65 64 ) .

" "

)

(

( 2003 : 63 ) .

:

:



.

"

"

)

:(66 65 :2003

-1

.

-2

.

-3

.

-4

"

( )

"

.

:

:

:

:

(215:c 2002 )

.

-

-

2002 )

.(214-213:c

:

:

:

-

-

.( )

-

-

.

-

-

.

-

.

(49 :2001 )

"

"

(52 :2001 )

:

:

2002

)

.(194:

.

:

:

.

:

-I

.

:

:

-II

:

-1

...

:

-2

...



:

:

: -3

.

: -4

.

: -5

. (28 -25 :2006 )

-

-

: -6

.

.

: ")

( <http://almowatana.maktoobblog.com/3/> "

.

-1

.

-2

-3

.

-4

.

-5

.

-6

.

-7

.

:

:



. -8

. -9

. -10

. -11

.( ) -12

. -13

•  
•

•

•  
•  
•

•  
•  
•  
•

• 2012

•

- |

•

•

-1

**-2**

•

/

( 19 )

.(217

•

•

•

•

—

$$\left( \begin{array}{c} \phantom{0} \\ \phantom{0} \end{array} \right)$$

( )

( )

(9-7 :2010 )

.

:

(O.S)

20

( 1974)

:

.

\*

.

\*

.(17 -10 :2010 )

\*

:

:

-

\*

.

\*

.

\*

)

.(21-17 :2010

.

"

"

1965

" :

1962

.(519 :1989 ) "

: -II

"

( 1962/02 /27 -22)"

" (14 :2005 )

( 1962/03/18 ) "

.(14 : 2005 )

1962

1962 20

(26 :A 2005 )

1962 25

: )

.(23 -21 :A 2005

1963

1963 20 306 -63

1976 (32 :A2005 : ) (3)

1965 19

.(223 -219 :2005 )

1988 5

1989

5 11-89 1989

(335:B 2005 ) 1989

" 1991 26

:B2005 ) 188 "

.(336

11

1992

1992 14

1949 30

-336 :B 2005 )

.(339

1995 16

"

"

"

"

. 1997 5

"

"

.

:

.(207-206 :2006 )

:

-III

:

-1

:

:

-

...

:

:

-

.

-

. ....

:

-

:

-

. ....

:

-

.(105 :2003 )

....

" :

"

"

"

-

20

:

.

-

-

.



.	:
<hr/>	
:	-
.	
:	
.	❖
.	❖
.	❖
.	❖
.(145 -139 :A2011 )	
:	-2
.	
1986	
(43 :1997 )	
.%3	%15 ( 1988)
1985	1014
772 1988	2230 ( 1986)
( 1988 -1986 )	
	18.48
23.229	
	%44.5 1988
.	%72.3 6.343
1989	
%41	%60

.

:



%50

%60

%3

20

)

...

.(...

:

-3

(140:

) "

"

.

. ...

.

.

-36 : .

)

"

"

(37

.

.

:

-

-

" " 1988 5  
-225 :2005 )

(227

(1996 : ) :

:

-

( 1985 -1979 ) %255.3

( 1990 -1977) %12.1

.

. 1994 (FMI)

:

-

.

-

.

.

:

1989

( )

...

"

"

"

"

.( : )

.

:

-

...

.(347-338 : 2011 )

-

.

. ...

.

-

.

:

-

.

-

.( 5-4 :2001 )

.

:

:

:

-|

"

"

"

"

:2000 )

( )

.(119

.

: 1963

-1

" : 4

:

-

) "

.(47 :a2005

- " : 39

) "

35

.(52 :a2005

.

---

" : 5 : -

" : 76 (47:a2005 ) "

.

) "

.(57:a2005

" 2

."

: 1976 -2

:a2005 ) " "2 : -

" : 107 .(83

.(105 :a2005 ) " ...

-2 :

" :195

.(123 :a2005 ) "

" : :

) "

.(83 :a2005

:1989 -3

:b2005 ) " " 2 : -

" : 70 (11

(23 :b2005 ) "...

) ... " : 161

.(42:b 2005

.

:

5 . 3 .

.(47 -46 : b2005 )

" 3 : -

.(11 :a2005 ) "

: 1996 -4

(7 :2008 ) " :28 : -

9

(2) 73 (9 :2008 )

) 171

.(26 :2008

" : 3 : -

.(7: 2008 ) "

: (03-02 ) 3 : -

"

.(7 :2008 ) "

1954

1996

.

.

:

---

(106 -105 :2008 )

.(27 :2008 )

: 1996

-||

. 1789

"

"

:

)

.(92 :2011

"

"

"

"



.

:

(215 :2008 )

.

)

:

( 1996

:

:(5)

	29
	30
.	31
	31
	32
.	33
	34
	35
.	
:	36
	37
	38
	39
	40
	41
	42

:

	43
	44
	45
	46
	47
	48
	49
	50
	51
	52
	53
	54
	55
	56
	57
	58
	59

: ) 1996 (21-14 :2008  
1996

:

(102 :2011 ) : -

(44 ) (35 34 )

(40 39 )

.

:

---

(104 :2011 ) :

(38 ) (36 )

.(53 ) (41 )

(106 :2011 ) :

(55 ) (52 )

.(37

) (106 :2011 ) :

.(42 ) (50 ) (30

:

-III

:

10

:

:(6)

	60
	61
	62
	63
	64
	65
	66
	67
	68
	69

.(23- 21 :2008 ) 1996 :

.

:

:

:

:04-08

-I

:

-1

"

"

04-08

:

:

-

:

(42-41 :2010 )

:

-

:

":

2

( 60 :04-08 ) "

" :

(61 :04-08 ) "

... "

) "...

15

2

( 63 :04-08

" :

.(67 :04-08 ) "

.

:

"

"

" "

22 2

"

(71 :04-08 ) "...

98

.(9 :2008 ) 1996

-

4

2

:

...":

(62: 04-08 ) "...

": 33

59

(73: 04-08 ) "

(82: 04-08 )

":39

) "

.

(75: 04-08

.

:



.

2 : -  
) " ...": 4  
: 34 (73: 04-08  
" (63: 04-08 ) "  
" "

.

2 : -  
":  
1954

04-08 ) "  
) " ": (61:  
(61: 04-08

.(61: 04-08 )  
(64-63: 04-08 ) 5

.

:

" :

)"

(67: 04-08

.

45

.(77: 04-08 )

: :

-

36

-

) "

":

.(04:74-08

-

(67: 04-08 ) 6

.

-

" : 35

.(59: 04-08 ) "

.

:

:

-

14

09-02 (57: 04-08 )

2002 8

1985 16 05-85

22 (70: 04-08 )

":

": 10 "

11 (65: 04-08 )"

)

" 12 (65: 04-08

. (65: 04-08 ) " 16 6

: -II

- -

(Rational criticism)



.

:



.

.

.

:

...

:

( 11-10 )

(161 :2005 )

.( + )

" " (Hess) " " (D.easton) "

: (Dennis)

.(166 :2005 )

:

: -1

.(87 :2000 )

.

:

- -

.(37-36 :2002 )

.

: -2

.

:

:

:

.

-

.

-

-

.(2008/2007 )

( )

-

-

· :  
\_\_\_\_\_

" " ( / )

· / /

: :

· : -

· -

· -

· -

· (2008/2007 ) -

·

: :

· -

· -

-

· (2008/2007 )

"

: "

...

·

)

• •

(...

.( ...

•

•

—

•

---

■

.(2008/2007

)

• • •

:

-1

•

-2

•

-3

•

-4

•

-5

•

-6

•

**-7**

•

.	:
<hr/>	
.	-8
:	-3
	:
	*
:	
.	✓
.	✓
.	✓
.	✓
	*
	:
	-
)	
	.(...
	-
.	
.	-
	*
/	
	.

.

:

(... )

:

:

58

159

1999

13

.(77-76 :2012 )

:

12

1433

18

01-12

-I

) :

2012

:(18-9 :2012

:

:3 ✓

:

18 ✓

✓

✓

:05 ✓

✓

✓

- 155 -

• II

5

•



✓

•

:6



✓

1954

•

8



1954

✓



✓

✓

✓

✓

✓

9

10

✓



.

:



.)((03) ) .

: :

-IV

12

1433

18

05-12

-1

2012

) :

2012

:(33- 21 :d

2

.

:

5

✓

.

✓

.

✓

.

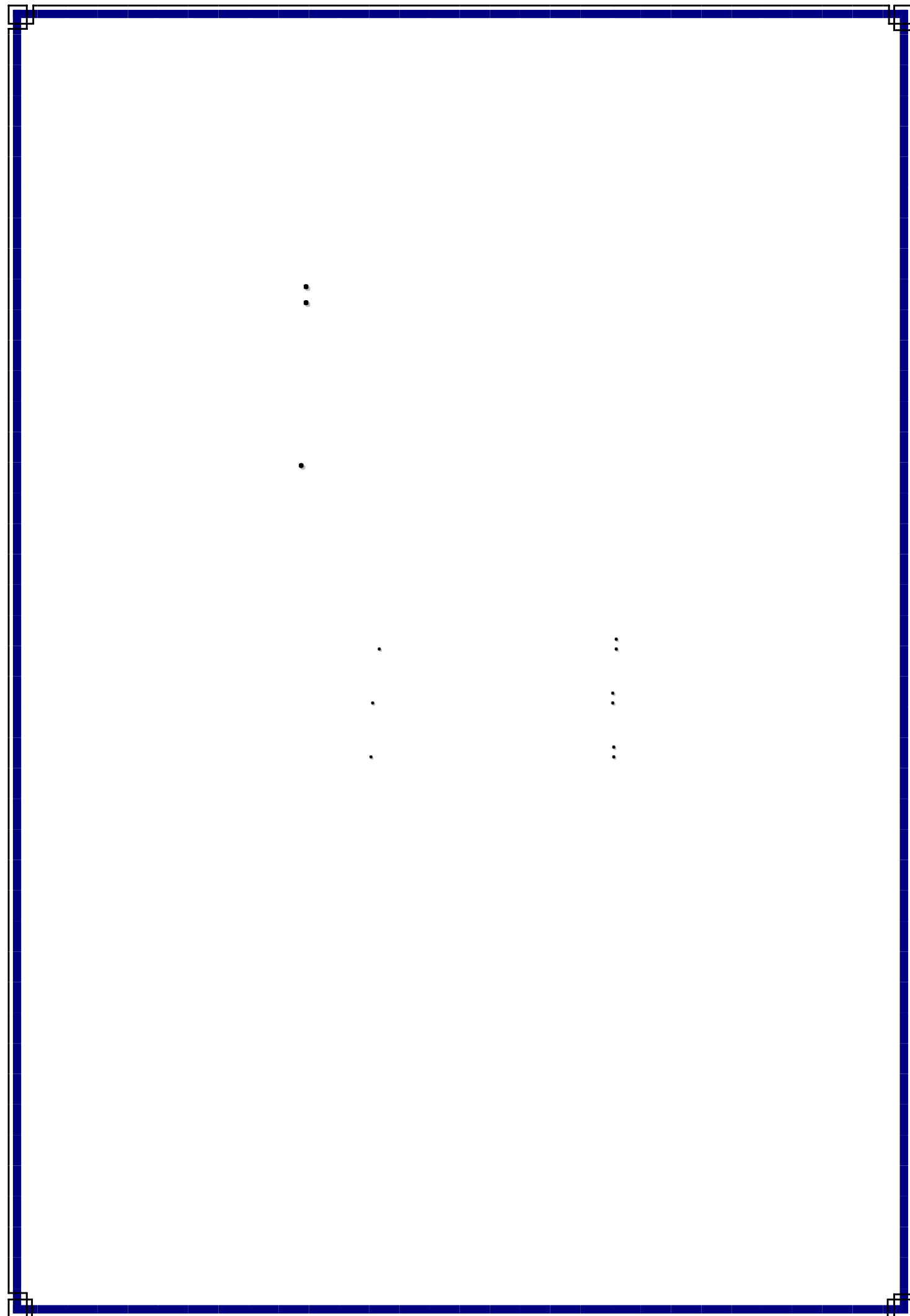
✓

.

✓

.)((4) ) .

.			:
1433	18	06-12	-2
		)	2012 12
			:(33 :e 2012
	:		
2			
		6	
38	29		
	2		
		.13	
	:		
	:	4	
		.	18 ✓
		.	✓
		.	✓
		.	✓
	:	5	
		.	✓
		.	✓
.(5)		) .	✓



.

:

:

:

:

:(7)

%٢			%٢			%٢			
67.14	47		78.57	44		67.57	50		1
37.14	26		33.93	19		40.45	30		2
25.71	18		30.36	17		21.62	16		3
24.28	17		33.93	19		25.68	19		4
28.57	20		25.0	14		36.49	27		5
51.43	36		32.14	18		37.84	28		6

:

:

:(8)

70.5	141		1
33.0	66		2
18.5	37		3
25.5	51		4
24.5	49		5
41.0	82		6

:

%78.57

%67.14

% 67.57

"

.

:

---

%37.14

%40.54

"

% 33.93

:

-

-

-

.

-

.

-

.

.

:

-

%21.62

"

"

.

% 25.71

-

% 25.68

% 30.36

.

-

%25.0

.

-

% 32.14

% 37.84

% 51.43

.

.

:

:

:(9)

ن%		ن%		ن%		ن%			
57.0	114	61.43	43	60.7	34	50.00	37		
3.5	07	00.00	00	5.36	03	5.4	04		
17.0	34	12.86	09	8.93	05	27.03	20		
6.0	12	8.57	06	3.57	02	5.4	04		
10.5	21	15.71	11	12.5	07	4.05	03		
3.0	06	00.00	00	1.79	01	6.76	05		
0.5	01	00.00	00	1.79	01	00.00	00		
2.5	05	1.43	01	5.36	03	1.35	01		
43.0	86	38.57	27	39.29	22	50.0	37		
100	200	100	70	100	56	100	74		

:

(%50)

( %51.35)

%85.12

[ 49 19]

%52.68

(...

)

((04)

) (%52.68 )

%13.51

.15.3 =

.

:

%60.71

%61.43

%18.57

( )

%38.57

%39.29

%17.86

%81.43

3.14=

.

4 =

% 57.0

%43.0

12.3 =

.



.

:

:

:(10)

ن%		ن%		ن%			
100	74	22.97	17	77.03	57		
100	56	28.57	16	71.43	40		
100	70	22.86	16	77.14	54		
100	200	24.5	49	75.5	151		
100	74	24.32	18	75.68	56		
100	56	33.93	19	66.07	37		
100	70	24.29	17	75.71	53		
100	200	27.0	54	73.0	146		
100	74	12.16	9	87.84	65		
100	56	19.64	11	80.36	45		
100	70	8.57	6	91.43	64		
100	200	13.0	26	87.0	174		

:

% 87.84

% 91.43

%80.36

.

:

%71.43

% 77.14

%77.03

%75.68

%75.71

.%66.07

- -

-

- -  
)  
(

) ( ...

.

:

---

( )

. ...

.

)

(

.

:

-

( )

-

-

.

.

:

:(11)

:

ن%		ن%		ن%		ن%			
44.5	89	44.29	31	48.21	27	41.9	31		
17.00	34	10.00	07	14.29	08	25.67	19		
32.00	64	40.00	28	25.0	14	29.73	22		
4.00	08	05.71	04	03.57	02	02.7	02		
1.5	03	00.00	00	05.36	03	00.00	00		
01.0	02	00.00	00	03.57	02	00.00	00		
55.5	111	55.71	39	51.18	29	58.11	43		
100	200	100	70	100	56	100	74		

:

%51.18 %58.11

%55.71

%40.0

%25.0

%29.67

% 32.0

% 3.57 (08)

%10

%14.29

%25.67

.

:

---

%5.36

.

36

.(15 : 2008 )

.

%44.29

%48.21

%41.9

1989

.

.

.

:

:

:(12)

ن%		ن%		ن%		ن%		
69.5	139	72.86	51	50.00	28	81.08	60	
15.5	31	14.29	10	21.43	12	12.16	09	
10.00	20	10.00	07	14.28	08	06.76	05	
03.00	06	1.43	01	8.93	05	00.00	00	
02.00	04	1.43	01	05.36	03	00.00	00	
100	200	100	70	100	56	100	74	

:

%72.86

%81.08

%50

%.12.16

%14.29

%21.43

.2

.

:

%1.43 %5.36

"

"

.

-

-

-

-

-

-

-

%15.71 %41.07 %28.38 ( )  
%18.57 %10.71 %9.46  
.(03)

.

:

( )

.

:(13)

:

ن%		ن%		ن%		ن%		
25.5	51	24.85	17	28.57	16	24.32	18	
11.5	23	15.71	11	1.79	01	14.86	11	
16.0	32	15.71	11	12.5	07	18.92	14	
43.0	86	41.43	29	36.48	27	40.54	30	
4.00	08	2.86	02	8.93	05	1.35	01	
100	200	100	70	100	56	100	74	

:

%41.43

% 36.48

%40.54

%28.57

%24.32

%24.85



.

:

---

( )

.

.

"

"

%11.5

%1.79

.

(08)

( )

.

:

.( )

: :

: (14)

ن%		ن%		ن%		ن%		
23.0	46	27.14	19	10.81	08	25.68	19	
51.0	102	48.57	34	57.14	32	48.65	36	
2.5	05	2.86	02	1.79	01	2.70	02	
17.0	34	18.57	13	17.86	10	14.86	11	
6.5	13	2.86	02	8.93	05	8.1	06	
100	200	100	70	100	56	100	74	

:

"

"

%48.57 %57.14 %48.65

%8

%6.5

.

:

%14.5

%15.6

5.65

:

:

:(15)

ن%		ن%		ن%		ن%			
31.5	63	37.14	26	19.64	11	35.13	26		
16.5	33	17.14	12	3.57	02	25.67	19		
8.0	16	8.57	06	12.5	07	4.05	03		
4.0	08	2.86	02	3.57	02	5.40	04		
35.5	71	31.43	22	50.00	28	28.38	21		
2.0	04	00.00	00	7.14	04	00.00	00		
97.5	195	97.14	68	96.43	54	98.65	73		

.

:

2.0	04	2.86	02	1.79	01	1.35	01		
0.5	01	00.00	00	1.79	01	00.00	00		
2.5	05	2.86	02	3.57	02	1.35	01		
100	200	100	70	100	56	100	74		

. :

%97.5

.

.

%7.14

"

"

-

%2.86

%3.57

%1.15

%2.5

.

.

:

:

:(16)

ن%		ن%		ن%		ن%		
60.5	121	65.71	46	55.36	31	59.46	44	
8.00	16	5.71	04	5.36	03	12.16	09	
7.00	14	00.00	00	14.29	08	8.11	06	
24.5	49	28.57	20	25.00	14	20.27	15	
100	200	100	70	100	56	100	74	

.

:

%28.57 "

"

%60.5

%24.5

%20.27

%25.0

%40

[29.19]

%29.72

%39.3

.

"

"

...

.

:

...

%28.57 % 25

"

"

" "

" 3 "

%20.27

" "

" "

%12.16

%5.71 %5.36

%8.11

.

:

) " "

%14.29

.(

.

:

-

.

-

.

)

-

(

%.65.71

"

" "

"

-

.

-

:

.

-

"

"

.

..... :

: :

: :(17)

ن%		ن%		ن%		ن%		
12.5	25	14.29	10	14.29	08	9.46	07	
23.0	46	30.0	21	16.07	09	21.62	16	
4.0	08	1.43	01	3.57	02	06.76	05	
12.5	25	14.29	10	10.71	06	12.16	09	
2.0	04	2.86	02	1.79	01	1.35	01	
44.5	89	34.29	24	51.79	29	48.65	36	
1.5	03	2.86	02	1.79	01	00.00	00	
100	200	100	70	100	56	100	74	

..... :

+ )

% 51.79 ( + + +  
% 34.29 % 48.65

"

"

% 30

%16.07

%21.62

)

% 67.86

% 70.27 (

% 64.29

"



.

:

\_\_\_\_\_

"

"

"

"

"

.

"

"

"

-

-

.

% 2.86

% 1.79

:

.

.

:

---

-

.

-

.

-

.

-

-

-

.

-

.

:(18)

:

ن%		ن%		ن%		ن%			
6.5	13	4.29	3	5.36	3	9.46	7		
2.5	5	2.86	2	00.00	00	4.05	3		
9.0	18	7.14	5	5.36	3	13.51	10		
8.5	17	10.0	7	5.36	3	9.46	7		
17.0	34	14.29	10	25.0	14	13.51	10	( )	
25.5	51	24.29	17	30.36	17	22.97	17		
1.0	2	00.00	00	3.57	2	00.00	00		
8.0	16	14.29	10	10.71	6	31.08	00		
9.0	18	14.29	10	14.29	8	00.00	00		
30.0	60	40.0	28	16.07	9	31.08	23		
7.5	15	2.86	2	10.71	6	9.46	7		
2.0	4	00.00	00	00.00	00	5.4	04		
1.0	2	1.43	1	00.00	00	1.35	1		
3.0	6	1.43	1	00.00	00	6.75	5		
1.3	3	00.00	00	1.79	1	2.7	2		
2.5	5	00.00	00	3.57	2	4.05	3		
12.0	24	10.0	7	17.86	10	13.51	7		
100	200	100	70	100	56	100	74		

.

:

\_\_\_\_\_

.

:

.

% 31.08

:

-

-

( )

-

-

.

:

---

---

% 40

% 16.07

% 30.36

% 24.29

% 22.97

.

"

"

"

"

"

"

.

(       )

% 13.51

.       % 14.29

% 13.51

"

"

...

.

:

"

% 14.29

"

"

"

"

"

...

% 10.71

% 9.46

% 2.86

.

.

% 10.0

% 13.51

%17.86

.

:

-

:

-

.

:

.

-

"

"

"

"

"

"

.

-

.

-

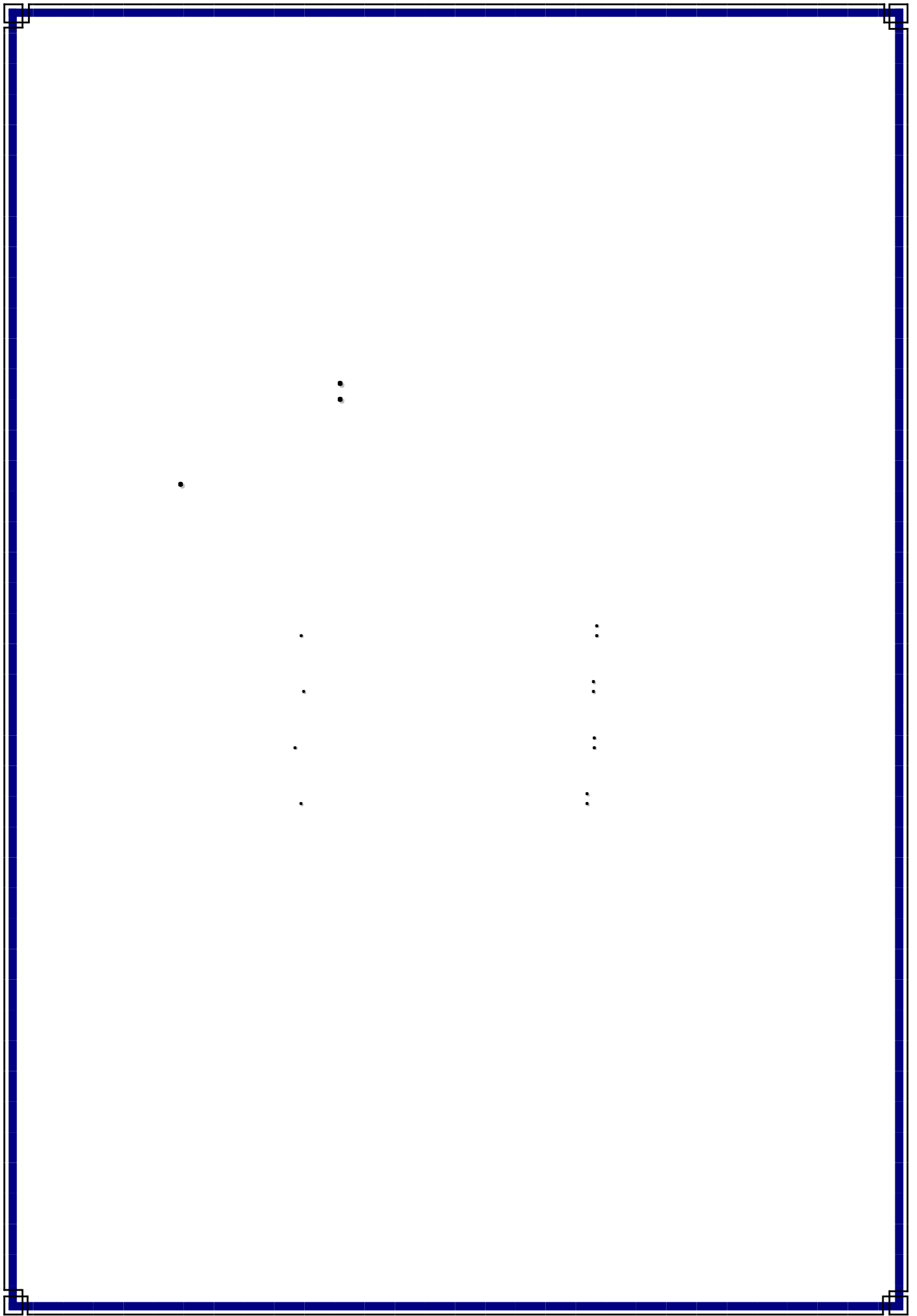
.

(

)

-

.





:

:

:

:

:(19)

ن%		ن%		ن%		ن%		ن%			
100	74	8.11	06	58.11	43	10.81	08	22.97	17		
100	74	14.86	11	17.57	13	2.70	02	64.86	48		
100	56	14.29	08	53.57	30	8.93	05	93.27	13		
100	56	21.43	12	25.0	14	1.79	01	51.79	29		
100	70	4.29	03	52.86	37	14.30	10	28.57	20		
100	70	5.71	04	17.14	12	00.00	00	77.14	54		
100	20 0	8.5	17	55.00	110	11.5	23	25.0	50		
100	20 0	13.5	27	19.5	39	1.5	03	65.5	13 1		

. :

%77.14

%51.79

%64.86

%53.57

%58.11

%52.86

.

:



.

....

-

.

.

:

:

:

:(20)

ن%		ن%		ن%		ن%		
18.5	37	17.14	12	17.86	10	20.27	15	
21.5	43	21.43	15	14.86	11	22.97	17	
13.5	27	10.0	7	14.29	8	16.22	12	
5.0	10	4.29	3	2.70	02	6.76	5	
41.5	83	47.14	33	33.78	25	33.78	25	
100	200	100	70	100	56	100	74	

. :

:

:(21)

:

ن%		ن%		ن%		ن%			
5.5	11	2.86	2	12.5	7	2.7	2		29
2.0	4	00.00	00	3.57	2	2.7	2		30
0.5	1	00.00	00	00.00	00	1.35	1		31
3.0	6	4.29	3	00.00	00	4.05	3		31
3.0	6	2.86	2	3.57	2	2.7	2		32
0.5	1	00.00	00	00.00	00	1.35	1		33
0.5	1	00.00	00	00.00	00	1.35	1		34
8.0	16	12.86	9	7.14	4	4.05	3		35
0.5	1	00.00	00	1.79	1	00.00	00		37
1.0	2	1.43	1	00.00	00	1.35	1		38
2.0	4	00.00	00	2.57	2	2.7	2		39
10.5	21	5.71	4	10.71	6	14.86	11		40
8.0	16	4.29	3	10.71	6	13.51	10		41
11.0	22	8.57	6	8.93	5	14.86	11		50
0.5	1	1.43	1	00.00	00	00.00	00		51
21.5	43	20.0	14	25.0	14	20.27	15		53
11.5	23	15.71	11	2.57	2	13.51	10		54
22.0	44	27.14	19	17.86	10	20.27	15		55
0.5	1	1.43	1	00.00	00	00	00		57

. :

%20.3

:

%17.14

%17.86

( )

44956

%0.82

% 0.33

)

(

)

(

(

)

(

)

(

)

17

31

13

12

14 =

.

.

%36.48

%40.54

%51.43

.

.0.05

0.2167 =

:

:

:

:

:(22)

ن%		ن%		ن%		ن%		
0.5	01	00.00	00	00.00	00	01.35	1	
4.5	09	5.71	4	00.00	00	5.40	4	
26.0	52	25.71	18	32.14	18	22.97	17	
30.0	60	27.14	19	28.57	16	33.78	25	
39.0	78	41.43	29	39.86	22	36.49	27	
100	200	100	70	100	56	100	74	

. :

:

:(23)

ن%		ن%		ن%		ن%			
16.0	32	14.29	10	17.86	10	16.22	12		61
11.0	22	8.57	6	16.07	9	9.46	7		62
3.0	06	2.86	2	00.00	0	5.4	4		636
1.5	03	1.43	1	00.00	0	2.7	2		64
0.5	01	1.43	1	00.00	0	00.00	0		65
4.5	09	2.86	2	1.79	1	8.11	6		66
			29		22		27		
			13		14		27		
			00		1		00		

. :

:

%0.83

% 1.35

( )

120

.( )

:

%10.48

%10.71

%9.9

. %10.33

.

%70.27

:

%68.43

%68.57

%69

2=

0.09 = <sup>2</sup>

.

:

.

:

:

.

-

.

-

.

-

-

.

:

:

:

:(24)

ن%		ن%		ن%		ن%		
26.0	52	15.71	11	26.76	15	35.13	26	
9.0	18	5.71	04	8.93	05	12.16	0	
44.5	89	55.71	39	44.64	25	33.78	25	
15.0	30	21.43	15	16.07	09	8.11	06	
4.0	08	00.00	00	1.79	01	9.46	07	
1.0	02	1.43	01	1.79	01	00.00	00	
0.5	01	00.00	00	00.00	00	1.35	01	
74.0	148		59	73.21	41	64.86	48	
100	200	100	70	100	56	100	74	

:

12.5	25	8.57	06	14.29	08	14.86	11		
15.5	31	10.0	07	12.5	07	22.97	17		
28.0	56	18.57	13	26.79	15	37.84	28		
10.00	38	25.71	18	14.29	08	16.22	12		
26.00	52	25.71	18	30.36	17	22.97	17		
7.00	04	2.86	02	3.57	02	00.00	00		
14.5	29	14.29	10	19.64	11	10.81	08		
1.5	03	2.86	02	00.00	00	1.35	01		
7.00	14	5.71	04	3.57	02	10.81	08		
1.00	02	2.86	02	00.00	00	00.00	00		
1.00	02	1.43	01	1.79	01	00.00	00		
72.0	144	8.43	57	73.21	41	62.16	46		
100	200	100	70	100	56	100	74		

. :

%72

% 74

%16.07

%8.11

%21.43



:

"

%33.78

"

%55.71

%44.64

%25.71

%22.97 :

%30.36

.

"

"

%1.43

%1.79

"

"

%5.71

%10.81

. %7.0

%3.57

%1.43 %1.79

%2.86

% 1.35

.

:

:

-

-

-

:

:

:(25)

:

ن%		ن%		ن%		ن%			
59.5	119	62.86	44	51.79	29	62.16	46		
9.5	19	5.71	04	14.29	08	9.46	07		
19.5	30	25.71	18	17.86	10	14.86	11		
5.5	11	2.86	02	8.93	05	5.4	04		
1.0	02	1.43	01	00.00	00	1.35	01		
5.0	10	1.43	01	7.14	04	6.76	05		
40.5	81	27.14	19	44.64	25	36.49	27		
100	200	100	70	100	56	100	74		

. :

%62.16

.%51.79

%62.86

:

%1.43

%1.35

:

-

-

:(26)

:

ن%		ن%		ن%		ن%			
1.5	3	00.00	00	00.00	00	4.05	3		
12.5	25	11.43	8	14.29	8	12.16	9		
3.0	6	5.71	4	00.00	00	2.7	2		
9.0	18	10.00	7	1.79	1	13.51	10		
23.0	26	12.86	9	8.93	5	16.22	12		
6.5	13	2.86	2	8.93	5	8.11	6		
40	88	42.86	30	33.93	19	52.7	39		
11.0	22	14.29	10	5.36	3	12.16	9		
10.0	20	7.14	5	14.29	8	9.46	7		
21.0	42	21.43	15	33.93	19	10.81	8		
3.0	6	4.29	3	5.36	3	0.00	00		
6.5	13	8.57	6	1.79	1	8.11	6		
1.0	2	00.00	00	3.57	2	00.00	00		

:

52.5	105	55.71	39	64.29	36	40.54	30	
2.0	4	1.43	1	1.79	1	2.7	2	
100	200	100	70	100	56	100	74	

. :

%4.05

%42.86

%52.7

%33.93

%8.93

%16.22

%12.86

.

-

)

):

(

)

(

(

):

(

%56.75

.

%55.71

%64.29

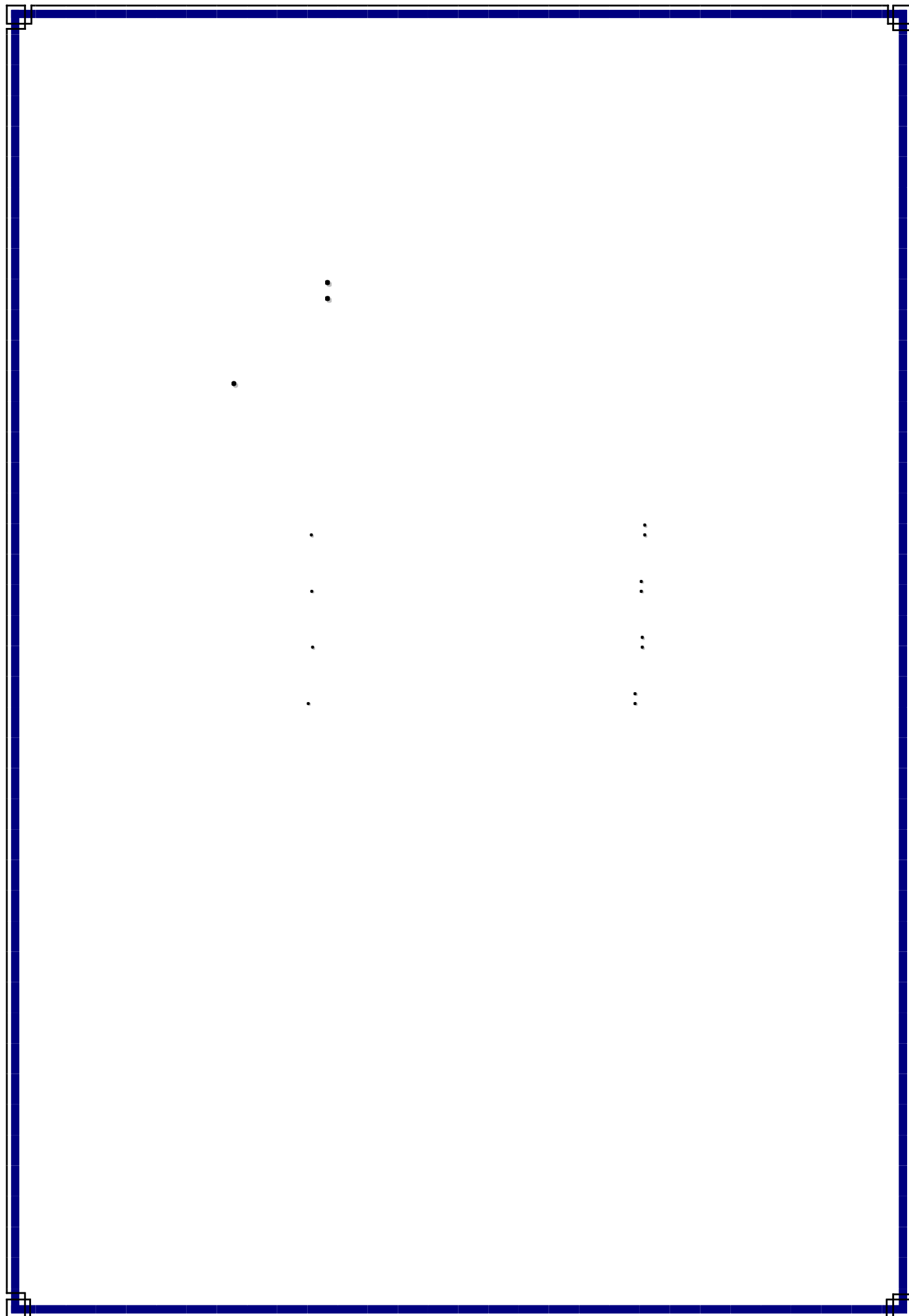
%40.54

:

%3.57

.

.



.

:

:

:

: 2008

:(27)

2008								
ن%		ن%		ن%		ن%		
32.5	65	34.29	24	17.86	10	41.89	31	
67.5	135	65.71	46	82.14	46	58.11	43	
100	200	100	70	100	56	100	74	
2008								
29.0	58	25.71	18	35.7	20	27.03	20	
16	32	15.71	11	16.07	9	16.22	12	
4.0	08	1.43	01	5.36	03	5.4	04	
19.0	38	18.57	13	5.36	03	29.73	22	
7.5	15	4.29	03	10.71	06	8.11	06	
11.5	23	17.14	12	14.29	08	4.05	03	
13.0	26	17.14	12	12.5	07	9.46	07	
100	200	100	70	100	56	100	74	
25.0 0	50	24.29	17	32.14	18	20.27	15	
1.5	03	00.00	00	00.00	00	4.05	03	
13.0	26	7.14	05	12.5	07	18.92	14	
37.5	75	42.86	30	37.5	21	32.43	24	
14.0	28	15.71	11	8.93	05	16.22	12	
7.5	15	10.0	07	7.14	04	5.4	04	
1.5	03	00.00	00	1.79	01	2.7	02	
100	200	100	70	100	56	100	74	

.

:

. :

%82.14

2008

%58.11

%65.71

:

-

%15.71

%16.07

%16.22

%27

%35.71

%26

%43.24

%52.85

%32.15

%1.43

% 5.36

% 5.4

.

-

%33.78

%30

%7.15

.

:

%.20

-

. %72

-

%.7.5

-



.

:



-

.

%52.86

%37.83

%44.64

.

%32.14

%20.27

%24.29

%12.5

%22.97

%7.14

%16

%2.7

%8.93

.

%1.79

.

% 65.71

% 82.14

%58.11

%25.85

%32.15

%43.24

.

:

% 5.36

%5.4

.% 1.43

:

:(28)

ن%		ن%		ن%		ن%			
4.0	8	4.29	03	5.36	03	2.7	02		
1.0	02	1.43	01	00.00	00	1.35	01		
4.5	09	7.14	05	3.57	02	2.7	02		
46.5	93	51.43	36	32.14	18	52.7	39		
1.5	03	00.00	00	1.79	01	2.7	02	+	
2.0	04	00.00	00	5.36	03	1.35	01	+	
1.0	02	00.00	00	00.00	00	2.7	02	+	
60.5	121	64.29	45	48.21	27	66.22	49		
9.0	18	7.14	05	10.71	06	9.46	07		
12.0	24	15.71	11	3.57	02	14.86	11		
8.0	16	10.00	07	5.36	03	8.11	06		
9.0	18	8.57	06	00.00	00	16.22	12		
2.0	04	00.00	00	1.79	01	4.05	03		
3.5	07	1.43	01	3.75	02	5.4	04		
8.5	17	11.43	08	14.29	08	1.35	01		
8.5	17	10.00	07	8.93	05	6.76	05		
60.5	121	64.29	45	48.21	27	66.22	49		
14.0	28	28.57	20	7.14	04	5.4	04		
20.5	41	5.7	04	37.5	21	21.62	16		

.

:

2.0	04	00.00	00	3.57	02	2.7	02		
1.5	03	00.00	00	1.79	01	2.7	02		
1.0	02	1.43	01	00.00	00	1.35	01		
0.5	01	00.00	00	1.79	01	00.00	00		
39.5	79	35.71	25	51.79	29	33.78	25		
100	200	100	70	100	56	100	74		

. :

% 64.29

% 66.22

%48.21

%32.14

% 51.43

% 52.7

% 32.43

% 32.85

% 19.64

% 10.71

.

:

% 1.43

% 3.75

% 5.4

% 3.75

% 4.05

.

% 1.43

%37.5    % 21.62

28.57

%

%1.79

.

.

.

.

:2012

:(29)

ن%		ن%		ن%		ن%				
2.5	05	5.71	04	1.79	01	00.00	00			
5.0	10	5.71	04	10.71	06	00.00	00			
44.5	89	48.57	34	37.5	21	45.95	34			
52.0	104	60	42	50.0	28	45.95	34			
45.5	91	54.29	38	44.64	25	37.84	28			
3.5	07	2.86	02	00.00	00	6.76	05			
2.5	05	1.43	01	5.36	03	1.35	01			
0.5	01	1.43	01	00.00	00	00.00	00			
52.0	104	60.00	42	50.0	28	45.95	34			
13.0	26	17.14	12	10.71	06	10.81	08			
14.0	28	18.57	13	8.93	05	13.51	10			
12.5	25	11.43	08	16.07	09	10.81	08			
10.5	21	12.86	09	10.71	06	8.11	06			
2.0	04	00.00	00	3.57	02	2.7	02			
52.0	104	60.00	42	50.00	28	45.95	34			
10.0	20	10.00	07	7.14	04	12.16	09			
6.0	12	12.86	09	00.00	00	4.05	03			
11.0	22	15.71	11	7.14	04	9.46	07			
21.5	43	17.14	12	32.14	18	17.57	13			
3.5	07	4.29	03	3.57	02	2.7	02			
52.0	104	60.00	42	50.0	28	45.95	34			
10.5	21	8.57	06	8.93	05	13.51	10			
3.0	06	4.29	03	1.79	01	2.7	02			
2.0	04	2.86	02	3.57	02	00.00	00			
11.5	23	8.57	06	19.64	11	8.11	06			

.

:

14.0	28	15.71	11	5.36	03	18.92	14		
4.5	09	00.00	00	7.14	04	6.76	05		
0.5	01	00.00	00	1.79	01	00.00	00		
2.0	04	00.00	00	1.79	01	4.05	03		
48.0	96	40.00	28	50.0	28	54.05	40		
100	200	100	70	100	56	100	74		

. :

%60

2012

% 50

% 45.95

%6.76

% 2.86

%1.35

%1.43

% 5.36

%1.43

.

.

:

( )

.

:

---

%35.13

%35.71

%47.14

% 12.86

% 8.11

%10.71

%2.7    %3.57

%12.16

%10.0

% 7.14

.

"

"

"

"

"

"

.

"

"

"

"

%12.86

% 15.71

.

:

---

%7.14

%9.46

:

-

.

-

"

"

"

"

...

%2.7

%3.75

%4.29

-

. ....

.

-

:

+

=

.



.

:

:

%15.71 %18.92

.

% 1.79

% 1.79

% 4.05

:

...

.

%13.51

%2.7

%10.72

%16.21

.

:

%12.86

%4.29

%8.57

:

:(30)

ن%		ن%		ن%		ن%		
35.5	71	37.14	26	44.64	25	27.03	20	
34.5	69	28.57	20	28.57	16	44.59	33	
19.0	38	21.43	15	21.43	12	14.86	11	
4.5	09	7.14	05	00.00	00	5.4	04	
3.0	06	00.00	00	3.57	02	5.4	04	
2.5	05	4.29	03	00.00	00	2.7	02	
0.5	01	1.43	01	00.00	00	00.00	00	(% 7)
0.5	01	00.00	00	1.79	01	00.00	00	
100	200	100	70	100	56	100	74	

. :

% 44.59      2012

%27.03

%44.64

% 28.57

%37.14

%14.86

%.21.43

.

:

% 5.4

%3.57

%7.14

%4.29

% 2.7

% 1.43

.

:

%35.5

-

.

-

.

-

.

-

.

%1.43

-

.

2012:

(31):

2012								
%		%		%		%		
32.00	64	31.43	22	28.57	16	35.13	26	
67.00	134	68.57	48	67.86	38	64.86	48	
1.00	02	00.00	00	3.57	02	00.00	00	
100	200	100	70	100	56	100	74	
2012								
17.0	34	7.14	5	21.43	12	22.93	17	
3.5	07	2.86	02	8.93	05	00.00	00	
21.0	42	7.14	05	32.14	18	25.68	19	
7.5	15	4.29	03	12.5	07	6.76	05	
5.0	10	1.43	01	00.00	00	25.68	19	
11.5	23	4.29	03	12.5	07	16.22	12	
4.0	08	1.43	01	8.93	05	2.7	02	
25.5	51	70.0	49	3.57	02	00.00	00	
79.5	159	90.0	63	69.64	39	77.03	57	
100	200	100	70	100	56	100	74	

%67.86

%64.86

.

:

%68.57

%18.91

%8.57

%17.86

...

.

% 35.13

%31.43

%28.57

%22.93

%7.14

%21.43

%12.2

%24.29

.

%7.14

%2.86

%8.93

%77.03

%90

%69.64

:

-

%25.68

.

:



...

.

.

-

)

%16.22 ( ...

% 6.76

.

%2.7

-

.

:

%.%32.14

-

-

%.%12.5

.

:



-

.% 8.93

%3.57

-

.

.

%70

-

.

:

%20

%7.14

-

%5.71

-

%4.29

-

%1.43

-

.

.

.

:

:

:

:(32)

:

ن%		ن%		ن%		ن%		
61.0	122	60.0	42	67.86	38	56.76	42	
5.5	11	5.71	04	8.93	05	2.7	02	
18.0	36	18.57	13	12.25	07	21.62	16	
8.5	17	5.71	04	3.57	02	14.86	11	
3.0	06	1.43	01	3.57	02	4.05	03	
4.0	08	8.57	06	3.57	02	00.00	00	
100	200	100	70	100	56	100	74	
35.0	70	34.26	24	28.57	16	40.54	30	
12.5	25	10.00	07	12.5	07	14.86	11	
27.0	54	22.86	16	28.57	16	29.73	22	
4.5	09	8.57	06	5.36	03	00.00	00	
5.5	11	7.14	05	7.14	04	2.7	02	
12.0	24	8.57	06	17.86	10	10.81	08	
3.5	07	8.57	06	00.00	00	1.35	01	
65.0	130	65.71	46	71.43	40	59.46	44	
100	200	100	70	100	56	100	74	

. :



.

:

---

%56.76	%60.0	%67.86
	%1.43	%3.57
%3.57		%4.05
		%8.57
	:	
		%75 -1
.	%58.93	%47.3
		%52.7
%44.28	%55.71	%70 -2
.	%65.71	
%47.3	%52.7	%60.81 -3
		%51.35
	.	
		-
		:

.

:

%8.93

%12.5

%25 -1

%3.57

%5.71

%18.57

%30 -2

%21.62

%39.19 -3

%2.7

%14.86

:

% 29.73

:

-

%22.86

%28.57

-

%10

%12.5

%14.86

% 8.57

%5.36

.

:

:

-

%10.81

%17.86

. %8.57

%7.14

-

%2.7

.

%8.57

%1.35

-

.

%40.54

%28.57

%34.26

.

ن%		ن%		ن%		ن%		
1.5	3	1.43	1	1.79	1	1.35	1	
1.5	3	1.43	1	1.79	1	1.35	1	
4.0	8	2.86	2	5.36	3	4.05	3	
7.0	14	5.71	4	8.93	5	6.76	5	
93.0	186	94.29	66	91.07	51	93.24	69	
100	200	100	70	100	56	100	74	
12.5	25	7.14	5	14.29	8	16.22	12	
87.5	175	92.86	65	85.71	48	83.78	62	
100	200	100	70	100	65	100	74	
50.0	100	47.14	33	39.29	22	60.81	45	
1.5	03	1.43	01	3.57	02	00.00	00	
25.5	51	20.0	14	41.07	23	18.92	14	
18.0	36	22.86	16	12.5	07	17.57	13	
2.5	05	7.14	05	00.00	00	00.00	00	
2.5	05	1.43	01	3.57	02	2.7	2	
100	200	100	70	100	56	100	74	

%93.24

%94.29

.

:

---

%91.07

.

%1.79

%1.35

%1.43

%4.05

%2.86

%5.36

...

( )

.

%83.73

%92.86

%85.71

%7.14 %14.24 %16.22

.

%60.81

%39.29

.

:

"

"

%20.0

%41.07

%22.86

"

"

%4.71

%7.14

:

%3.57

%2.70

"

%1.43

"

"

"

.

"

-

"

(%20.0 %41.07 %18.92 )

( )

.

( %22.86 %12.5 %17.57 )

"

"

"

"

"

"

.

%39.29

%60.81

-

%2.7

"

%47.14

%1.43 %3.57

%7.14

%0.0

.

:

"

"

1

%7.14

1954

.

-

%10.0

%8.93

%14.86

%21.43 %24.32

50

[49 40 ]

%25.71

.

.

:

:

:

:

:(34)

ن%		ن%		ن%		ن%						
4.0	8	2.86	2	7.14	4	2.7	2					
5.0	10	5.71	4	1.79	1	6.76	5					
5.5	11	4.29	3	7.14	4	5.4	4					
2.0	4	2.86	2	3.57	2	00.00	00					
1.5	3	1.43	1	1.79	1	1.35	1					
18.0	36	17.13	12	21.43	12	16.22	12					
2.5	5	2.86	2	1.79	1	2.7	2					
14.0	28	12.86	9	17.86	10	12.16	9					
1.5	3	1.43	1	1.79	1	1.35	1					
18.0	36	17.13	12	21.43	12	16.22	12					
31.0	62	31.43	22	28.57	16	32.44	24					
22.0	44	17.13	12	26.79	15	22.97	17					
28.0	56	32.86	23	23.21	13	27.02	20					
0.5	1	00.00	00	00.00	00	1.35	1					
0.5	1	1.43	1	00.00	00	00.00	00					
82.0	164	82.86	58	78.57	44	83.78	62					
100	200	100	70	100	56	100	74					

.

:

% 16.22



:

- 229 -

.

:

---

---

%22.97

.

%1.35

-

%26.79

% 28.57

.

:

-

( )

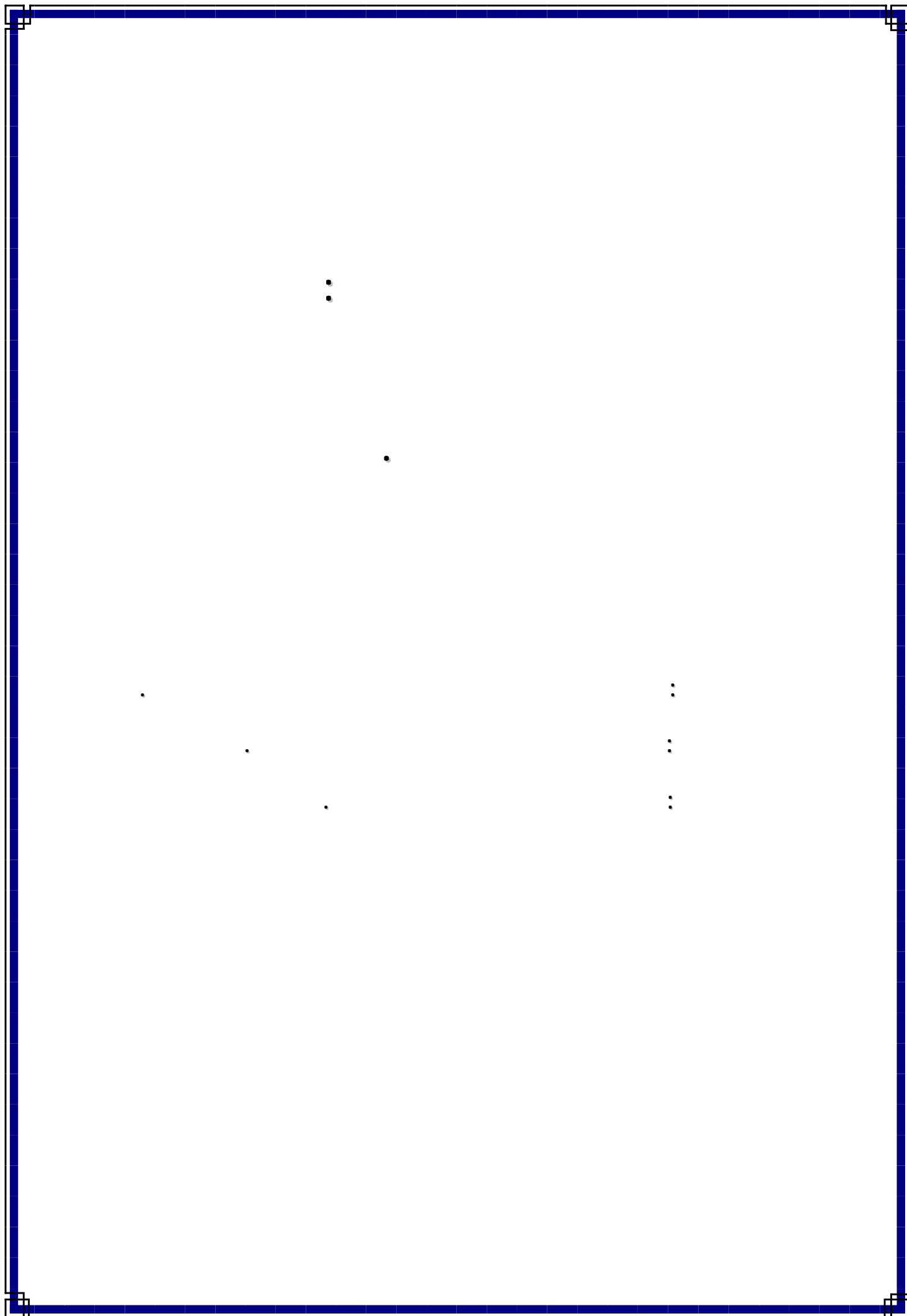
%32.86

%17.13

( )

%31.43

%.%1.43



.

:

:

:

:

:(35)

٢%		٢%		٢%		٢%		٢%		٢%		٢%			
100	74	2.7	2	00.00	00	87.84	65	6.76	5	00.00	00	2.7	2		
100	56	3.57	2	3.57	2	78.57	44	5.36	3	00.00	00	8.93	5		
100	70	1.43	1	2.86	2	84.29	59	8.57	6	1.43	1	1.43	1		
100	200	2.5	5	2.0	4	84.0	168	7.0	14	0.5	1	4.0	8		
100	74	1.35	1	00.00	00	89.12	66	6.76	5	00.00	00	2.7	2		
100	56	1.79	1	3.57	2	87.5	49	00.00	00	00.00	00	7.14	4		
100	70	1.43	1	00.00	00	82.86	58	8.57	6	4.29	3	286	2		
100	200	1.5	3	1.0	2	86.5	173	5.5	11	1.5	3	4.0	8		
100	74	1.35	1	00.00	00	70.27	52	4.05	3	00.00	00	24.32	18		
100	56	1.79	1	3.57	2	57.14	32	1.79	1	1.79	1	33.93	19		
100	70	1.43	1	00.00	00	58.57	41	1.43	1	00.00	00	38.57	27		
100	200	1.5	3	1.0	2	62.5	125	2.0	4	0.5	1	32.0	64		
100	74	1.35	1	00.00	00	62.16	46	1.35	1	00.00	00	35.13	26		
100	56	1.79	1	3.57	2	62.5	35	1.79	1	00.00	00	30.36	17		
100	70	1.43	1	00.00	00	67.14	47	00	00	1.43	1	30.0	21		
100	200	1.5	3	1.0	2	64.0	128	1.0	2	0.5	1	32.0	64		
100	74	1.35	1	1.35	1	36.49	27	1.35	1	1.35	1	44.59	33		
100	56	3.57	2	3.57	2	35.71	20	00.00	00	5.36	3	51.79	29		
100	70	00	0	1.43	1	42.86	30	00.00	00	1.43	1	51.29	38		
100	200	1.5	3	2.0	4	38.5	77	0.5	1	2.5	5	50.00	100		

.

:

:

-I

%87.84

%84.29

%78.57

( )

.

:

---

% 5.86

% 6.76

% 8.57

%1.43 %8.93 % 2.7

% 1.43

.

( ... )

:

.

%3.75

%2.7

" "

%1.43

.

.

:

: - II

%87.5

%89.12

%82.86

%2.86 %7.14 %2.7

"

"

%1.79

%1.35

%1.43

%3.57

.

% 7.14

%2.7

% 2.86

.

: -III

%24.32

.

:

---

%38.57

%33.93

:

-

.

-

..

....

"

"

.

-

"

"

(

)

"

.

"

"

"

-

.

:

"

"

%3.57

% 1.35

.

%1.43

"

"

%1.79

-

%1.43    %1.79    %4.05

%1.79

.

:

**-IV**

%30.0

%30.36

%35.183

.

"

...

.



.

:

:

-V

%51.79

% 44.59

%54.29

%1.43

%5.36

%1.35

...

.

%1.35

%1.43

%3.57

.

.

:

:

:

:(36)

:

ن%		ن%		ن%		ن%			
20.0	40	20.0	14	19.64	11	20.27	15		
18.0	36	21.43	15	17.86	10	14.86	11		
7.5	15	7.14	5	8.93	5	6.76	5		
2.5	5	1.43	1	1.79	1	4.05	3		
29.0	58	30.0	21	26.79	15	29.73	22		
18.5	37	14.29	10	21.43	12	20.27	15		
96.0	192	95.71	67	96.43	54	95.95	71		
0.5	1	00.00	00	1.79	1	00.00	00		
2.0	4	2.86	2	00.00	00	2.7	2		
0.5	1	00.00	00	00.00	00	1.35	1		
1.0	2	1.43	1	1.79	1	00.00	00		
4	8	4.29	3	3.57	2	4.05	3		
100	200	100	70	100	56	100	74		

.

:

% 95.95

%95.71

%96.43

.

.

.

:

%26.79

"

"

%30.00

%29.73

.

"

"

%21.43

%20.27

.

% 14.29

%21.43

"

"

.%17.86 %14.86

"

"

%7.14

8.93

%6.76

"

"

.

%20

(.. )

.

:

%3.57

%4.05

%4.29

:

.

%1.79 /

-

% 2.86

%2.7 :

-

.

.

% 1.35

-

%1.43

%1.79 :

-

.

:

"

"

%1.79

.

%2.86 %2.7

"

" -

.

"

"

"

" -

"

"

%1.35

"

"

.

:

"

"

"

"

-

"

"

"

"

"

"

. %1.79

"

"

"

"

...

.

:(37)

:

ن%		ن%		ن%		ن%			
42.0	84	37.14	26	39.29	22	48.65	36		
4.5	9	1.43	1	7.14	4	5.4	4		
11.5	23	14.29	10	10.71	6	9.46	7		
18.0	36	14.29	10	21.43	12	18.92	14		
2.0	4	2.86	2	1.79	1	1.35	1		
11.0	22	22.86	16	5.36	3	4.05	3		
8.5	17	7.14	5	10.71	6	8.11	6		
2.5	5	00.00	00	3.57	2	4.05	3		
58.0	116	62.86	44	60.71	34	51.35	38		
100	200	100	70	100	56	100	74		

:

.

:

---

	% 60.71	% 62.86
		% 51.35
% 14.29	%10.71	% 9.46
.		% 14.29    %21.43    % 18.92
		"
% 7.14	% 5.4	
		%1.43
	%2.86    % 1.35	
% 22.86		
.		
% 7.14	% 10.71	% 8.11
	% 3.57    % 4.05	

.

:

-

.

.

:

: -

.

-

.

-

-

:

:

:

:(38)

ن%		ن%		ن%			
100	74	47.3	35	52.7	39		
100	56	53.67	30	46.4	26		
100	70	44.29	31	55.71	39		
100	200	48.0	96	52.0	104		
100	74	45.95	34	54.05	40		
100	56	60.71	34	39.29	22		
100	70	52.86	37	47.14	33		
100	200	52.5	105	47.5	95		

. :

.

:

---

---

% 55.71 و % 46.43

%7.14

% 47.14    % 39.29

% 8.57

% 1.35

.

% 3.01

%9.28

.

:

-

.

-

.

.(...

)



.

:

:

:(39)

ن%		ن%		ن%		ن%			
9.5	19	7.14	5	5.36	3	14.86	11		
0.5	1	00.00	00	00.00	00	1.35	1		
1.5	3	1.43	1	00.00	00	2.7	2		
2.5	5	00.00	00	7.14	4	1.35	1		
2.0	4	00.00	00	1.79	1	4.05	3		
2.0	4	2.86	2	00.00	00	2.7	2		
18.0	36	11.43	8	14.29	8	27.03	20		
17.5	35	17.14	12	14.29	8	20.27	15		
5.0	10	5.71	4	3.57	2	5.4	4		
13.0	26	17.14	12	10.71	6	10.8	8		
20.0	40	21.43	15	21.14	12	17.57	13		
3.5	7	2.86	2	5.36	3	2.7	2		
13.5	27	20.0	14	3.57	2	14.86	11		
73.0	146	85.71	60	58.93	33	71.62	53		
8.5	17	1.43	1	26.79	15	1.35	1		
0.5	1	1.43	1	00.00	00	00.00	00		
100	200	100	70	100	56	100	74		

. :

%11.43

% 14.29

%27.03

%7.14

%14.86

% 7.14

"

"

.

:

% 5.36

% 4.05

% 1.79

% 2.7

% 1.43

%1.35

% 2.86    % 2.7

" "

.

" "

"

"

.

" "

% 58.93

% 71.62

%85.71

%26.79

.

.

:

% 1.43    % 1.35

.

:

% 20.27

:

-

)

"

( ...

%10.8

% 17.57

"

%2.7

% 5.4

%14.86

.

"

% 21.14

:

-

% 14.29

"

"

"

% 5.36

"

"

% 10.71

%3.75

.

% 21.43

:

-

% 17.14

"

"

"

"

% 2.86

% 5.71

% 1.43

.

%20.00

.

.

:



" ""

" "

"

" "

" "

"

. . . .

" "

" "

"

"

"

.

.

"

"

-

-

.

:

---

.

—

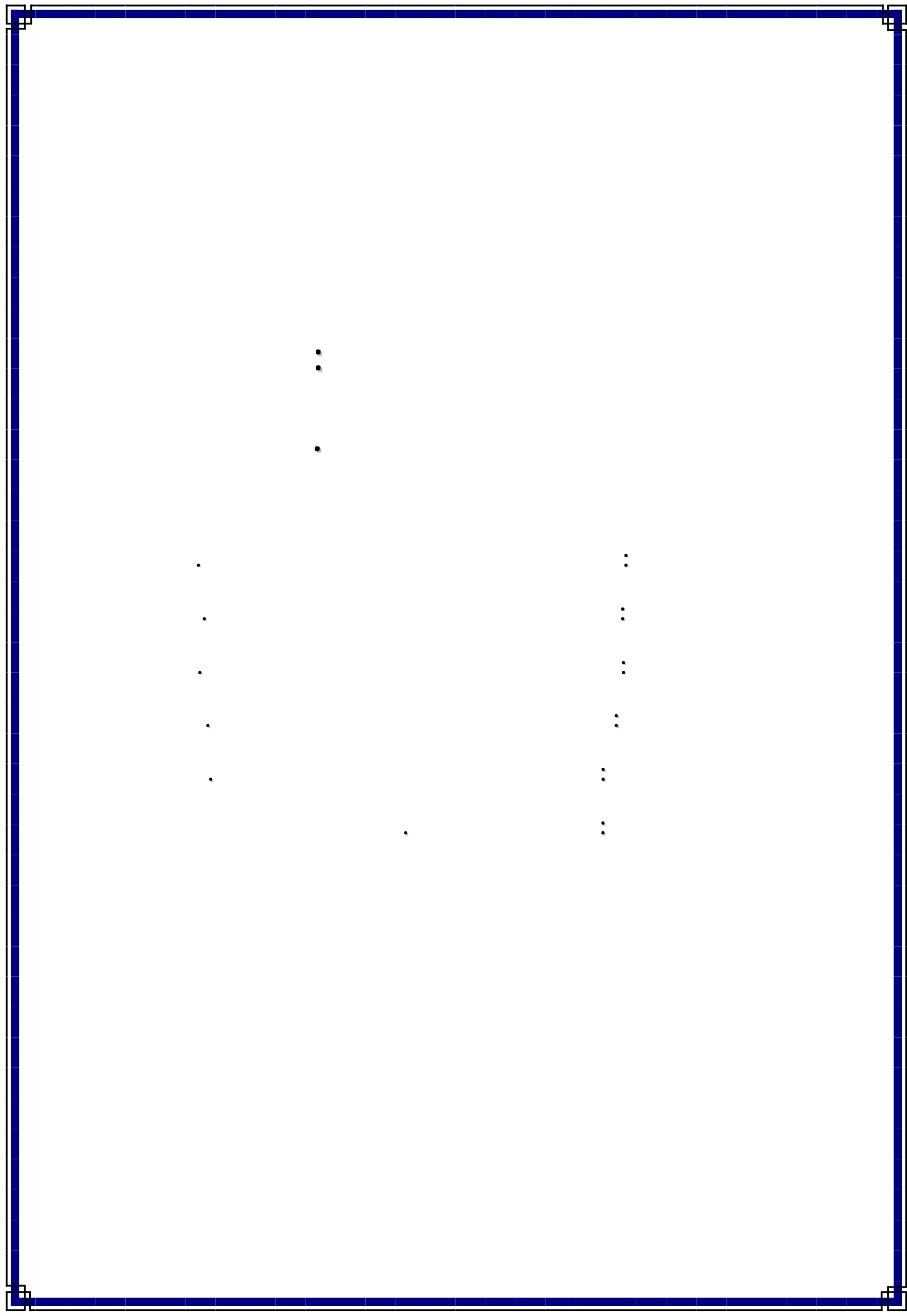
—

—

—

.

.



.

:

:

:

:

**-I**

"

"

:

**-1**

)

.(101 :2010

:

**-2**

)

(

)

.

(

:

**-II**

.

-1

.

-2

.

-3

.

-4

.(101 2010

)

-5

.

:



:

:

.

: -I

: -1

✓

(8)

" "

.

✓

" "

" "

.

✓

" "

" " " "

.

" " "

✓

" " "

.



.

:

:

-2

✓

:

-

"

"

"

"

.

"

"

-

.

-

"

"

.

"

"

-

"

"

"

"

.

"

"

:

-3

:

:

:

"

"

✓

(10)

.

✓

:

:

.

:



-

.

:

-

.

✓

.

"

"

"

"

"

"

%65

% 95

%90

.(98 :2011 )

:

-4

✓

.

✓

.(12)

✓

.

✓

.

:

---

---

(13)

.

:

**-II**

✓

.(16) (14)

✓

.(15)

.

✓

.(15)

:

**-III**

✓

.(17)

✓

.

"

✓

"

"

"

"

.

.(18)

✓

.(18)

.

:

✓

.(10)

.

:

:

.

:

**-I**

✓

.

✓

.

✓

.

( / / )

✓

.

✓

.

"

"

"

"

.

:

:2011 )

.(194

:

**-II**

✓

.

✓

( )

.

✓

.

✓

.

✓

% 59.5

.

:

**-III**

✓

.

.	:
<hr/>	
	✓
.	✓
.	
	.
:	:
.	
:	-I
	✓
.%67.5      2008	✓
	✓
.%7.5	
	✓
% 14.0	
	.
	✓
	% 60.5
	% 39.5
	.

.

:

✓

% 52.0

% 45.5

.(29)

✓

.

%10.5

"

" "

" "

"

)

.(180 :2000

:

✓

: -

.

: -

( )

(29)

%15.5

2007

"

"

20/2

.(311 -310 :2011 )

✓

:

.

:

-

(29)

%16.5

.

-

.

✓

%52

%15

%32

%.17

✓

.

✓

-

-

:

-

)

(

.



.	:
<hr/>	
"	"
.	-
:	-II
:	✓
	-
.	-
	/
.	-III
:	✓
	%7
:	✓
	-
%12.5	%5.5
.%7	
%87.5	-
	-
%25.2	
.	%18.0

.

:



✓

.

✓

.

:

-II

✓

( )

:

:

-

.

-

.

-

.

.

:

( )

-

.

-

-

-

.

.

"

"

.(718 :1989 )

:

:

:

:

-I

✓

)

: (

-

%4

(35)

%5

.

:

%38.5 %86.2

-

(35)

.

-

"

"

"

"

.(90 :2010 )

:

-

.

-

( )

.

-

"

"

.

:



.

-

.

-

.

-

.

-

.

.

:

:

**-II**

✓

.(37)

%58.0

%13

✓

.

✓

%18.5

✓

%4

:

**-III**

✓

.(38)

%4.5

✓

:

-

-

-

-

.

.

:

:

✓

-

. 20

-

.

.

.

:

:

.

:

(39)

✓

.

✓

.

:



.

✓

.

✓

.

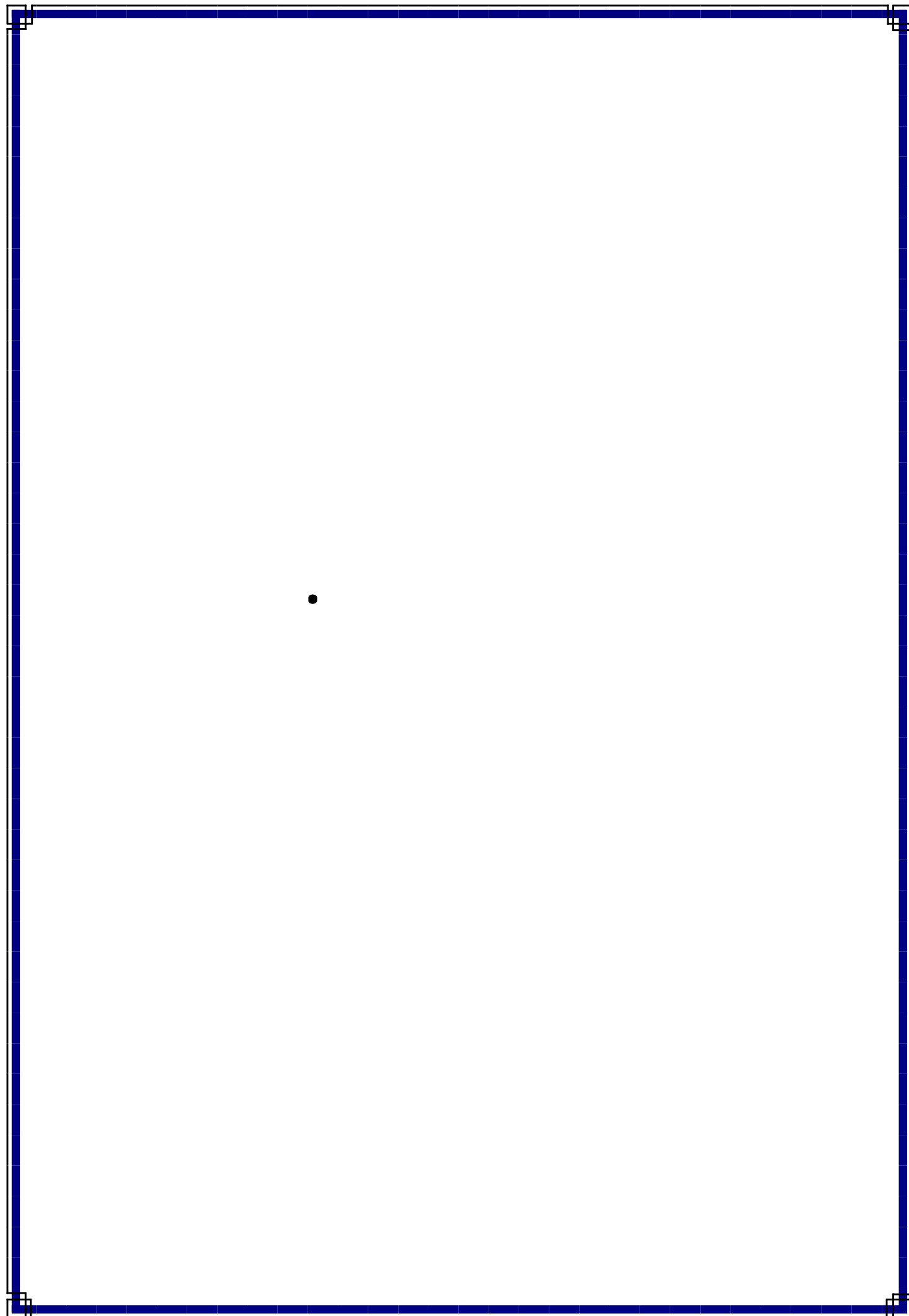
✓

( / ) ( / )

.

.





.

.

-

-

.

.



.

.

.

.( )

—

—

.

—

—

( )

.

.

.

:

—



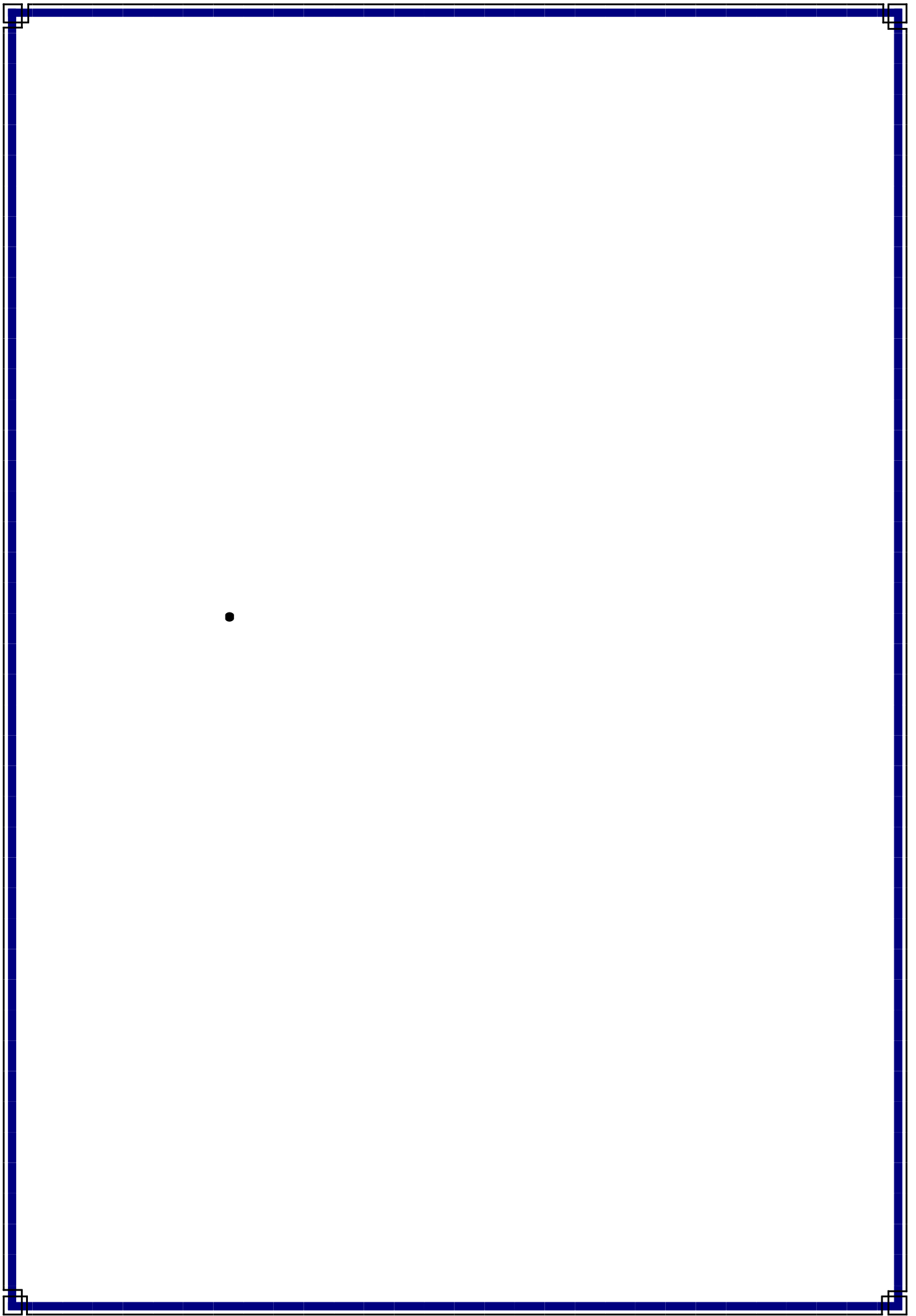
The issue of development became the most important axis preoccupying those who are interested in the affairs of developing countries, both at the scientific or practical levels as well as at the national and global levels . From the wave of economic growth to a wave of economic development , so a wave of political development floats on the surface of international events in the second half of the fifties of the last century , on the grounds that the democratic system has become the most prestigious system of life and stability.

The democracy from its third wave at the end of the twentieth century to a prospective presentation of a fourth wave with the beginning of the third millennium, or from its postmodernism presentation to a post- globalized one, had become an inevitable bet upon rational regimes, which are categorized by integrity and transparent in the ascent , practice and management in most levels and in all areas. Those strategies were accompanied by an orientation towards the reform of institutions , and the fight of bribery and corruption in all its political and economic manifestations especially ( political rationalization requires economic development )

This view that is emanated from the international bodies, is considered as a view that was able to diagnose the disease , and to detect the defects in the process of the development of the third world countries systems , but the prescriptions offered are often conform with the specific interests of some countries before any other consideration . Therefore, if the treatment of such imbalance is required, what is required -in this sense- is to put forward prescriptions that suit the interests of the countries involved in these reforms as a first consideration. From here it has become necessary to put therapeutic alternatives (developmental), which give priority to the domestic interests of these countries and what results from it ; to the precedence of the nation over all other considerations . And it seems that this will not be possible, only through the assessment of previous calendar developmental experiences, and the reform of the internal structure from its basis; particularly sociological structure.

Algeria, as one of the third world countries , it is possible to reflect upon it the previous analysis , hence our perception came to indicate that the fundamental developmental challenges in our country are mainly related to political development's bets , and then to the path of democratic reform , specifically the process of reforming the institution of community based on reinforcing the principle of citizenship among the grassroots of its different social segments, political maps, and economic structure, so to achieve the dimensions of a comprehensive and an integrated development , taking into account the environmental and generational dimension as a right of the citizens of the future generations , achieving sustainable development.

So, from the above scenario we built a problematic question revolves around the principal question which is : What is the reality of citizenship and its practice in light of the political reforms taking place in Algerian society?







- (10) .(1994) .  
( ) - .  
 : .( ) .
- (11) .(2008) .  
(3 ) :
- (12) .(2007) .  
) . .  
 : .(
- (13) .(2001) .  
 :
- (14) .(2000) .  
 : .
- (15) .(2000) .  
 : .(2 )
- (16) .(a2011) .  
 -
- (17) .(c2011) .  
2007 : .(166 -129 1 )
- (18) .(2005) .  
 : - - .(311 -277)

- (19) .(a2005) .
- (20) .(b2005) .
- (21) .(1983) .
- (22) .(2000) .
- (23) .(2007) .
- (24) .(2001) .
- (25) .(2000) .
- (26) .(2003) .
- (27) .(2001) .
- (28) .(1994) .

·	·(2012) ·	(29
·	:	
	·(2012) ·	(30
·	:	·(2 )
·	·(2009) ·	(31
:	·(2 )	
:	·(1982) ·	(32
·		
:	·( 1414) ·	(33
	(PDF) ·	
:	·(2006) ·	(34
·		
	·(2013) ·	(35
·	:	·(1 )
:	·(1989) ·	(36
·		
	·(2002) ·	(37
·	:	
·	·(2004) ·	(38
·	:	
·(2003) ·		(39
·	:	

- (2011) . (40  
· : (1 )
- : (2006) . (41  
· : (206 -187)
- 
- : (2011) . (42
- (1994) . (43  
( ) -
- : ( ) .
- (2002 ) . (44  
· : (3 )
- (1989) . (45  
· : (528 -517 2 )
- : (1992) . (46  
·
- : (2007) . (47  
·
- (1999) . (48  
· : ·
- (a2002) . (49  
· : (1 ) .

.(2 ) .(b2002) . (50

. :

.(3 ) .(c2002) . (51

. :

.(2000) . (52

. :

.(2001) . (53

. :

. .(1990) . (54

. :

. : .(1 ) .(2011) . (55

: .(1999) . (56

.

- . .(1994) . (57

) . ( )

. : .(

. .(2003) . (58

) . ( )

. : .(

\_(2004) . (59

. :

$$\cdot(1981) \cdot \quad (60$$

.(2003) . (61

$$: \quad . \quad .(1985) \quad . \quad (62)$$

•

$$: \quad .(2 \quad ) \quad .( \quad ) . \quad (63)$$

•

.(2007) . (64

• •

• •

.(2002) . (65

3.

;(2005). (66)

•

.(2001) . (67

∴  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$  .(2 )

: . (2008) . (68)

•

.(2010) . (69

$$\cdot \quad : \quad \cdot \left( \quad \right) \cdot \quad \underline{\hspace{1cm}}$$



.(1997) . (81

.(2011 ). (82

∴ (4)

.(2009) . (83

$$\cdot \quad \quad \quad : \quad \quad \cdot ( \quad \quad \quad ) \cdot$$

.(1993) . (84

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left( 1 \right) = \frac{1}{2}.$$

.(1999) . (85

3

.(2011) . (86

[illegible]
$$\frac{1}{\lambda} = \frac{1}{\lambda_0} + \frac{v^2}{c^2} \left( \frac{1}{\lambda_0} - \frac{1}{\lambda'} \right) \quad (87)$$
$$\frac{1}{2} \left( \frac{2008}{2007} \right) \frac{1}{2} \quad (88)$$
$$\frac{1}{\lambda} \left( \frac{\partial \lambda}{\partial \alpha} \right) = - \frac{1}{\lambda} \left( \frac{\partial \lambda}{\partial \beta} \right) \quad (89)$$
$$= \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-t^2} dt = 1. \quad (90)$$

:(2008/2007)

•

.(2003) . (91



	:	:	
	:	.(1997) .	(92
.( :	) .	.( ) .	(93
	:		
:	:	.(1989) .	(94
	:		
	:	.(1999) .	(95
	:	.( )	
	:	.(2001) .	(96
	:		
	:	.(2012) .	(97
		.2012 1999	
(PDF	) .		
	:	.(2006 /2005) .	(98
	:	2004 8	
	:		
	:	.(2003 /2002) .	(99
	:		
	:	.(2010) .	(100
.(2006 -1994)			
	:		
	:	(PDF ) .	

:( ) :

.( 26 2011) . (101

2013/4/10

[www.palnation.org/vb/showthread.php?t=515](http://www.palnation.org/vb/showthread.php?t=515) :

.( 28/27 2011) . (102

:( 2010) . (103

.23 -2 (1)

(104

<http://histoire.Maktoobblog.Com> : .2012/2/29 :

.( b2011) . (105

.34 -7 (7) .

: 2012/2/30 . (106

<http://www.alittihad.ae/wajhatd.etails.php?id=34661>

.( 2003) . (107

.31-22 (530)

.( 28/27 2011) . (108

- (109) . ( 2006 ) .  
: 2013/3/14 :  
www. Onislam.net/arabic/newsanalysis/analysis-opinions/  
.2013/3/4 : (110)  
:  
www. Ahewar.org/debat/show.art.asp ?aid=284594.  
(111)  
:  
.2010/4/3 :  
<http://www.alghad.com/?article=1747>  
(112)  
:  
.2010/4/3 :  
<http://www.saudinfocus.com/ar/forum/showthread.php?t=22857>  
(113)  
:  
.2010/4/3 :  
<http://www.dahsha.com/viewarticle.php?id=30976>  
(114)  
:  
: 2013 /3 /14 :  
www.alqudscenter.org/arabic/pages/php?  
(115)  
:  
.2011 /02 /16 :  
Faculty.qu.edu.qa/lanser/files/Demcratic 20 Experience.Pdf.

.( 28/27 2011) . (116

: . (117

www.addoustour.com/viewtopic.aspx? : .2013/3/14

: . (118

: .2010/4/3

http://www.algomhoriah.net/articles.php?ing=arabic&id=8

: . ( ) . (119

www.goodreads/show/9815457

: . (120

www.alittihadNew paper .htm : .2013/3/4

- .. .(2008) . (121

(3 2 ) . .-

.63 -43

.( 2011) . (122

.200 -139 (7)

.( 2010) . (123

.94 -49 (1) .

: . (124

www. Ahewar.org/debat/show.art.asp ?aid=47924 : .2013/3/14

. : (125

: 2013/02/19

[http:// www.brookings. Edu /ar/research/ opinions/2011/02/10 egybt](http://www.brookings.Edu/ar/research/opinions/2011/02/10_egybt)

11 2011). (126

/03 /17 : .(

.mht E:\ : .2011

. (127

: .2013/3/14 :

[www.il7ad.com/smf/index.php?topic=2154o;imode](http://www.il7ad.com/smf/index.php?topic=2154o;imode)

: 2012/2/30 : . (128

<http://www.bibalex.org/ar/document/fixpol.htm>

: .2012/2/29 : . (129

<http://alrahtawal.maktoobblog.com/1349332/>

: 2012/2/29 : . (130

<http://educivique.maktoobblog.com/30/>

: .2012/2/29 : . (131

<http://almowatana.maktoobblog.com/3/>

.2012/2/29 : . (132

[http://freebook.maktoobblog.com/1618467/:](http://freebook.maktoobblog.com/1618467/)

- (133) .( 8 2012) .
- .88 -75 (8) .
- .2012/2/29 : (134
- <http://gammoudib.maktoobblog.com/977645/> :
- 135) [www.rchrs.org/journal2/j211/htm](http://www.rchrs.org/journal2/j211/htm) . 2004/3/9 :
- 136) [www.ahewar.org/debat/show.art.asp?paid=284594](http://www.ahewar.org/debat/show.art.asp?paid=284594)  
2013/3/4 :
- 137) [www.amin.org/views/azmibishara/2003/oct16.html](http://www.amin.org/views/azmibishara/2003/oct16.html).
- 138) <http://www.arabicebook.com/freebooks/arabicebook-925.pdf>
- 139) [www.almaany.com/home.hph?language=arabic&lang-name:](http://www.almaany.com/home.hph?language=arabic&lang-name:) &  
word: .
- 140) [www.k1700.com/t5624-copie](http://www.k1700.com/t5624-copie).2013/3/4 :
- :
- (141) .( 14 a2012) .
- 2012 12 1433 18 01-12  
(37 -9 1 ) .
- (142) .( 14 b2012) .
- 2012 12 1433 18 03-12  
(47 -46 1 ) .
- (143) .( 14 c2012) .
- 2012 12 1433 18 04-12  
(18 -9 1 ) .

.( 15 d2012) . (144  
 2012 12 1433 18 05 -12  
 (32 -21 2 )

.( 15 e2012) . (145  
 2012 12 1433 18 06 -12  
 (2 ).

.(2008) . (146  
 . : .2008

.( 2008) . (147  
 .2008 23 04-08

:

148) Bernstein, Serge. (1998). *Démocraties régimes autoritaires et totalitarismes au XX siècle. Paris : Hachette édition.*

149) Debbach, Charles, et Pontier, Jean Marie. (2000). Introduction a la politique. Paris : Edition Dalloz.

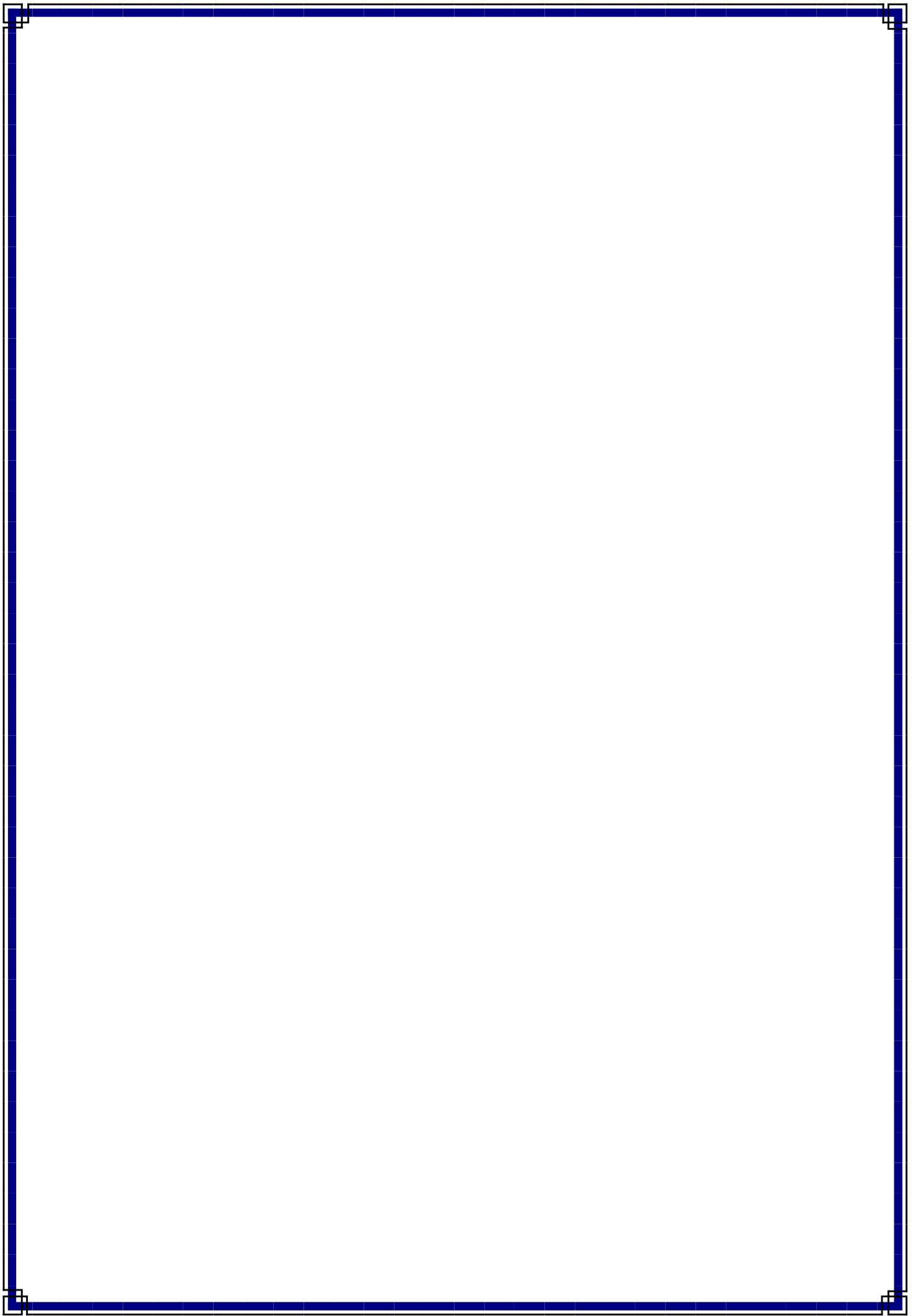
150) Dormagen, Jean-Yves, et Mouchard, Daniel. (2008). Introduction a la sociologie politique. Paris : Edition De back Université.

151) Faulks, Keith.( 2000). Political sociology a articale introduction. New York : New York University Press.

152) Goyard, Simone. (1998). *Qu'est ce que la démocratie ?.* Paris : Fabre Armand Colin édition.

- 153) Hasquenoph, Sophie. (2000). Initiation à la citoyenneté de l'Antiquité à nos jours. Paris : Ellipses Edition Marketing
- 154) Schtzenberg, Roger Gérard. (1998). Sociologie politique (5<sup>ed</sup>). Paris : Edition Montchrestien.





وزارة التعليم العالي و البحث العلمي.  
جامعة محمد خيضر بسكرة.  
كلية العلوم الانسانية و العلوم الاجتماعية.  
قسم العلوم الاجتماعية.  
شعبة علم الاجتماع.

( )

إشراف أ. د :  
دبلة عبد العالي

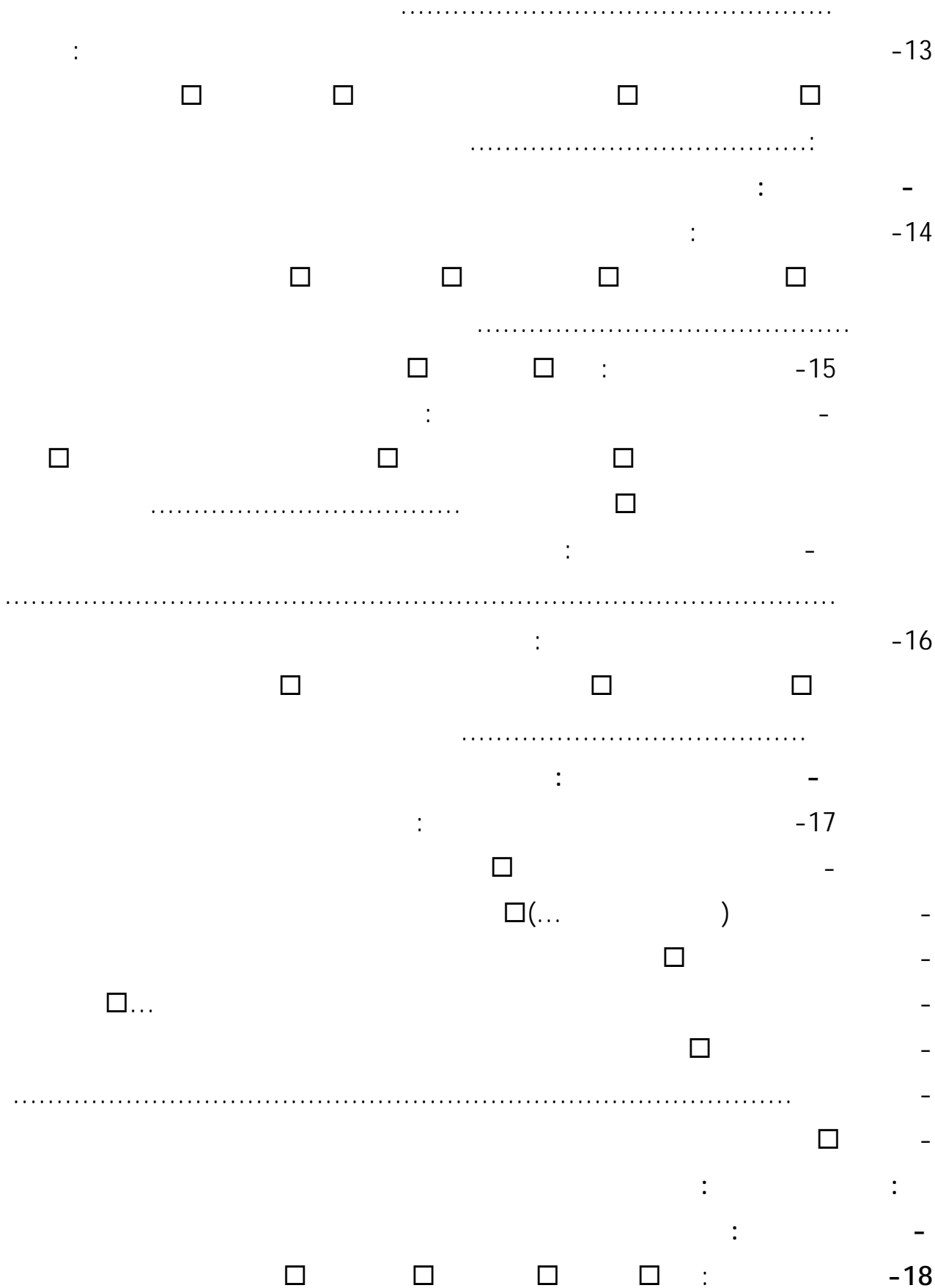
إعداد الباحثة:  
العدي صونية

ملاحظة:

(x)

السنة الجامعية: 2012 / 2013





□ □ □ □ : -19  
 : (3) -20

..... -  
 ..... -  
 ..... -

: (3) -21

..... -  
 ..... -  
 ..... -

□ □ : - 22

: -

□ ( ) □

□

.....

□ □ : -23

..... : -  
 .....  
 ..... -

□ □ : - 24

: -

□

□

□

.....

□ □ □ : - 25

-

.....  
 .....

: :2

: -

□ □ : (2008 ) -26

..... :2008 -27

.....  
.....  
-28

.....  
□ □ : - 29

: -

: -

□ □ □ □

..... : -

.....  
.....  
.....  
: -

□ □ □ □ : 2012 - 30

: -

□ □ □

.....  
□

: : -

□ □ □ □

.....  
: -







..... :	-
.....	
.....	
□ □ : ( .. )	-47
□ □ :	-
□ □	
..... □	
□ □ :	-48
□ :	-
□ □ □	
□ □ □	
.....	
□ □ :	-3
□ □ :	-49
□ □ :	-50
	-51

.....	
.....	
.....	
	-52
.....	
.....	
.....	